Maple Springs Fire

Incident Action Plan

DAY OPERATIONAL PERIOD

SWING OPERATIONAL PERIOD

0700 - 1900

1500 - 0300



November 17 – 18, 2016

Maple Springs Code:

NC-NCF-160295

P8KS6P – Override Code 0811 OUT-167484 Old Roughy Code:

NC-NCF-160319

KTA6

Rocky Mountain IMT2 – Blue Team Jay Esperance, Incident Commander



IAP



Air Ops Map



Ops Map



Trans Map

INCIDENT OBJECTIVES (ICS 202)

MAPLE SPRINGS Date/Time From: 11/17/2016 0700 Date/Time To: 11/18/2016 0300 3. Objective(s): Date/Time From: 11/18/2016 0300	
11/17/2016 0700 THU 11/18/2016 0300	
3. Objective(s):	FRI
2013 3 (C) 10 (C	
1. Provide for the safety of firefighters and the public using the risk management process to identify hazards and mitigate risks throughout incident.	t the duration of the
2. Minimize impact to private landowners' values by prioritizing operations in areas that are under immediate threat.	
3. Protect the Joyce Kilmer Memorial Forest and minimize fire effects to the Sand Creek timber sale areas.	
4. Monitor fire spread in the wilderness area and use appropriate tactics as needed to protect values outside the wilderness boundaries.	
5. Provide accurate information to the citizens, media, and government entities with timely dissemination of incident intelligence.	
6. Assess, identify, and implement processes for rehabilitation needs to minimize impacts from suppression actions.	
4. Operational Period Command Emphasis:	
Leader's Intent: Leave it better than you found it.	
General Situational Awareness:	
Situational Awareness: "Conservation is a state of harmony between men and land." - Aldo Leopold	
Help manage wildland fire with the least impact to natural and cultural resources, when possible. Firefighter safety, fire conditions, and go the actions taken. By minimizing impacts of fire management actions, unnecessary resource damage is prevented, and cost savings can	
5. Site Safety Plan Required? Yes No X Approved Site Safety Plan(s) Located at:	
6. Incident Action Plan (the items checked below are included in this Incident Action Plan):	
X ICS 202 Cher Attachments:	
ICS 203	
X ICS 204 X ICS 220 X HR/FINANCE MESSAGE	
X ICS 204 X ICS 220 X HR/FINANCE MESSAGE X ICS 205 X Map/Chart X ICS 214	
X ICS 204 X ICS 220 X HR/FINANCE MESSAGE	
X ICS 204 X ICS 220 X HR/FINANCE MESSAGE X ICS 205 X Map/Chart X ICS 214 □ ICS 205A X Weather Forecast/Tides/Currents X MEDICAL INCIDENT REPORT	
X ICS 204 X ICS 220 X HR/FINANCE MESSAGE X ICS 205 X Map/Chart X ICS 214 ICS 205A X Weather Forecast/Tides/Currents X MEDICAL INCIDENT REPORT	
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ORGANIZATION ASSIGNMENT LIST (ICS 203)

1. Incident Name:		2. Operational Perio	od: DAY	Service and the service and th	
MAPLE SPRIN	GS	Date/Time From		Date/Time	то:
		11/17/2016 070	00 THU	11/18/2016	0300 FRI
	ander(s) and Command Staf	7A	GROUND SUPPOR	T MONTY BOLL	LOCK
INCID COMMAN				GARY SZYMA	
All the state of t	PUTY GREGG SMITH		COMMUNICATION	S PAUL GARVE	ΕY
	CER BRIAN AYERS			N BOB ERMISH	
	TION JENI LAWVER		TECHNOLOG	DAVID KIRKH	
OFFI	CER SHAWNA HARTM	AN	SECURITY UNI	T PETER DEAN	
	BRIAN SCOTT		7. Operations Section		
LIAISON OFFI	CER MIKE BAINES		FIELD OPS SECTION	WAYNE "KAT	O" ICHIYASU
4. Agency/Organiz	ation Representative(s):		CHIE	F CLARK HAMI	
Agency/Organizati	ion Name		PLANNING OP	S DAVE CARTE	
USF	S AR GRADY MCMAHA	N	SECTION CHIE	STEVE RAW	LINGS
USF	S AA JAMES MELONAS	3			
USF	S AA ALLEN NICHOLAS	3	DIVISION/GROU	P CC	SPENCER GREGORY
	S AA GREG YATES				JADE MARTIN (T)
			DIVISION/GROU		RICHARD PUTNAM
5. Planning Sectio	n:		DIVISION/GROU	PN	CODY ROSE
	HIEF ROBERT LEHMAN	NN .			MICHAEL WENGERT (T)
	BILL WALN (T)		DIVISION/GROU		HUNTER BELL
	DYLAN RADER (T		DIVISION/GROU		AARON ORTEGA
RESOURCES	UNIT TAMARA STADEL		DIVISION/GROU	PU	DEON STEINLE
SITUATION	UNIT STAN MITCHEM		DIVISION/GROU	P STRUCTURE	MICHAEL BRYSON (T)
	VANESSA MARQ	JEZ (T)	DIVISION/GROU	GROUP	JOE TJADEN
GIS SPECIA	ROB MATTOX		DIVISION/GROU	P SWING SHIFT	BOB VOSBURG
	MELANIE HANS		7b. Air Operations Bra	anch:	
DOCUMENTA ⁻	DANIEL GRIGGS		AIR OPS BRANC	WARREN GIA	ACOMINI
DEMOBILIZATION	ertitit certelli		DIRECTO AIR ATTAC		OCCLICUT
	VIOR AL STOVER		SUPERVISO	0011001101	(OSSLIGHT
	YST SHELLY CROOK		AIR SUPPOR	T ANNA ANDE	RSON
	RCE DEBRA PACKARI	1	SUPERVISO		
SPECIA	LIST		8. Finance/Administra		D.A.
TRAINING SPECIA	LIST JAMES MASON			F BILLY ZAMOI	
6. Logistics Section	on:		COMP / CLAIMS UNI	T BARB HARRI	
С	HIEF HERB BROCKET		COMP / CLAIMS UNI	T CASEY WAR ERIC GREGO	
	COLLEEN GADD	(T)	COST UNI	T RON DUVALI	
SUPPLY				ROBERT WI	
	GER BITSY STILLER		EQUIPMENT TIM	E JAKE CHAFF	
EQUIPM MANA	OFF IT WITH OUT BILLIANCE			BRENDA PYS	
	PHILLIP THOWAS		PERSONNEL TIM	E BETH CRIST	OBAL
FACILITIES	ROBERT SMILEY UNIT SUSAN CORNET			DEVERE HEI	
	GER MICHAEL JUSTU			LIBBY BAGW	/ELL
	ERIC LUSE (T)				
	TERRI BERGER	T)			
9. Prepared By:	Name: TAMARA STADEL	Posi	ition/Title: RESL	Signature	9: S.A.
ICS 203	AP Page	Date	e/Time: 11/16/2016 2000	com	oub Mon

SPOT FORECAST FOR MAPLE SPRINGS...USFS
NATIONAL WEATHER SERVICE GREENVILLE-SPARTANBURG SC
605 PM EST WED NOV 16 2016

FORECAST IS BASED ON REQUEST TIME OF 0600 EST ON NOVEMBER 17. IF CONDITIONS BECOME UNREPRESENTATIVE...CONTACT THE NATIONAL WEATHER SERVICE.

.DISCUSSION...

WARM AND DRY HIGH PRESSURE WILL EXPAND OVER THE REGION THROUGH FRIDAY. TRANSPORT WIND ON THURSDAY WILL BEGIN THE DAY FROM THE NW IN THE MORNING AND GRADUALLY BACK TO W IN THE AFTERNOON, THEN SW IN THE EARLY EVENING. THIS TREND WILL CONTINUE THURSDAY NIGHT WITH TRANSPORT WIND BECOMING S AS WE BEGIN TO FEEL THE AFFECTS OF AN APPROACHING COLD FRONT.

A STRONG COLD FRONT WILL MOVE EASTWARD ACROSS THE MOUNTAINS OF THE CAROLINAS ON SATURDAY MORNING. PRESENT INDICATION ON THE TIMING HAS THE FRONTAL PASSAGE IN THE 7 AM TO 10 AM TIME FRAME. ONLY SCATTERED SHOWERS ARE EXPECTED WITH AMOUNTS LESS THAN ONE TENTH OF AN INCH. AFTER THE FRONTAL PASSAGE, TEMPERATURES WILL DROP TO APPROXIMATELY TEN TO FIFTEEN DEGREES BELOW NORMAL ON SUNDAY AND MONDAY IN THE WAKE OF THE FRONT. ANOTHER COLD FRONT WILL APPROACH THE AREA JUST BEFORE THANKSGIVING DAY.

.THURSDAY ...

SKY/WEATHER.....SUNNY (0-5 PERCENT). PATCHY FOG EARLY IN THE MORNING. AREAS OF SMOKE IN THE MORNING...THEN PATCHY SMOKE IN THE AFTERNOON.

MAX TEMPERATURE.....66-74.

MIN HUMIDITY.....31 PERCENT.

WIND (20 FT).....LIGHT WINDS.

MIXING HEIGHT......300-1800 FT AGL...INCREASING TO 2000-3100 FT AGL IN THE AFTERNOON.

TRANSPORT WINDS.....WEST 1 TO 6 MPH.

SMOKE DISPERSAL....POOR TO FAIR (0-21500 KNOT-FT).

AFTERNOON...DECREASING TO 15 LATE.

SE SE SW SW SW W

STABILITY CLASS....2.

PCPN AMOUNT......0.00 INCHES.

CEILING (FT)......18000...INCREASING TO 24000 IN THE LATE MORNING AND AFTERNOON.

VISIBILITY (SM)....1.50...INCREASING TO 5.

20 FT WIND DIR..S S S S S

SFC PRESSURE (IN)...27.32.

```
20 FT WIND SPD..1 1 1 2 2 2 2 2 3
20 FT WIND GUST.
                      5
                                        5
                                     5
                                          5
MIX HGT (KFT)...0.3 0.3 0.5 0.8 1.1 1.8 2.4 3.1 3.0 3.0 2.9 2.0
TRANSP WIND DIR.NW NW NW NW NW NW NW NW W
                                          W
TRANSP WIND SPD.1
               1
                  2
                     5
                        6
                                     5
                            6
                               6
                                  6
                                        5
                                              3
LVORI......7
                  3
               6
                      3
                         2
                            2
                               2
                                  2
                                     2
                                        2
                                           2
                                              2
ADI....1
               1 2
                     7
                        12 20 24 29 23 23 17 12
VRATE KT-FT/10000
              0 1
                     5 8
                           14 17
                                 22 17 17 13 9
CEILING (HFT)...190 180 190 210 240 240 250 250 266 266 266 266
VISIBILITY (SM).3 1.5 1.5 2.0 3 4 5
                                 6
SFC PRES (IN)...732 733 735 736 738 738 737 736 735 734 735
.THURSDAY NIGHT...
SKY/WEATHER......CLEAR (0-5 PERCENT). PATCHY SMOKE.
MIN TEMPERATURE.....39-45.
MAX HUMIDITY......62-95 PERCENT.
WIND (20 FT).....LIGHT WINDS...BECOMING SOUTHEAST 5 TO 7 MPH IN
              THE LATE EVENING AND OVERNIGHT.
MIXING HEIGHT.....300-1100 FT AGL.
TRANSPORT WINDS....SOUTH 3 TO 8 MPH.
SMOKE DISPERSAL....POOR (500 KNOT-FT).
LVORI.....6.
ADI....4.
STABILITY CLASS.....7.
PCPN AMOUNT.....0.00 INCHES.
CEILING (FT)......26600.
VISIBILITY (SM) .... MISSING.
SFC PRESSURE (IN)...27.36.
          6PM 7PM 8PM 9PM 10P 11P MID 1AM 2AM 3AM 4AM 5AM
TIME (EST)
SKY (%).....0 0 4 3 3 3 3 3 2 2
TSTM COV.....
TEMP.....58
               55 52
                     50 48 47
                              46 45
                                    44 43
                                          42 41
DEWPOINT......41 43 42 41
                        40 39
                              38 38
                                    38
                                       38
                                           37
RH.....53 65 70
                     72
                        73
                           73
                              74
                                 75
                                    78 82
                                           84 86
20 FT WIND DIR..W
               NW NW SE
                        SE SE
                                    SE SE
                              SE SE
                                          SE SE
20 FT WIND SPD..1
                  2
              1
                     3
                        4
                           5
                              6
                                 6
                                     6
                                       6
                                           6
20 FT WIND GUST.
                     5
                        5 10
                              10 10
                                    10 10 10 10
TRANSP WIND DIR.SW SW S S
                        S S
                              S S
                                       S
                                    S
                                           S
                                             S
TRANSP WIND SPD.3
               3
                  5
                        7
                     6
                           8
                              8
                                 8
                                    8
                                              7
                                       8
                                           8
LVORI.....3
               3
                  3
                     4
                        4
                           5
                              5
                                 5
                                    6
                                       6
                                           6
                                             8
               2
ADI.....2
                  2
                     3
                        3
                           4
                              4
                                 5
                                    5
                                       5
                                           5
                                             4
              1
VRATE KT-FT/10005
                 1
                     1
                        2
                           2
                              2
                                 2
                                    2
                                       2
                                           2
VISIBILITY (SM).
SFC PRES (IN)...736 737 739 740 741 741 741 740 740 740 739 741
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.FRIDAY ...

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SKY/WEATHER.....SUNNY (0-10 PERCENT).
MAX TEMPERATURE.....66-75.
MIN HUMIDITY......30 PERCENT.
WIND (20 FT).....SOUTHEAST WINDS AROUND 5 MPH EARLY IN THE
                 MORNING...BECOMING LIGHT...THEN BECOMING
                 SOUTHEAST AROUND 5 MPH EARLY IN THE
                 AFTERNOON...BECOMING LIGHT...BECOMING SOUTH
                 AROUND 5 MPH LATE.
MIXING HEIGHT.....300-1900 FT AGL...INCREASING TO 2400-3400 FT
                AGL IN THE AFTERNOON.
TRANSPORT WINDS.....SOUTHWEST 6 TO 10 MPH.
SMOKE DISPERSAL....POOR TO GOOD (1300-43000 KNOT-FT).
LVORI....4.
ADI......10...INCREASING TO 19 LATE IN THE
                 MORNING...THEN INCREASING TO 29 LATE IN THE
                 MORNING...INCREASING TO 41 EARLY IN THE
                 AFTERNOON...INCREASING TO 56...DECREASING TO 42
                 LATE.
STABILITY CLASS....2.
PCPN AMOUNT.....0.00 INCHES.
CEILING (FT)......26600.
VISIBILITY (SM) .... MISSING.
SFC PRESSURE (IN)...27.37.
TIME (EST)
            6AM 7AM 8AM 9AM 10A 11A 12P 1PM 2PM 3PM 4PM 5PM
WEATHER COV....
WEATHER TYPE....
TSTM COV.....
TEMP.....41 41 48 56 61 66 70 71 72 71 68 62
DEWPOINT......37 36 38 40 41 40
                                  39 38
                                         38 39 39 40
RH.....85 83 68 54 47 38 33 30 30 31 35 45
20 FT WIND DIR..SE SE SE SE SE SE SE SE SE SE
                                                S
                                                   S
20 FT WIND SPD..5 4 3 3
                           3 3
                                  4
                                      4
                                         4
                                            4
                                                3
20 FT WIND GUST.
               5 5 5
                           5
                                  5
                              5
                                      5
                                         5
                                            5
MIX HGT (KFT)...0.3 0.3 0.6 1.0 1.3 1.9 2.5 3.1 3.2 3.3 3.4 2.4
TRANSP WIND DIR.S S S
                          SW SW SW SW SW SW
               6
TRANSP WIND SPD.7
                    6
                       6
                           7
                              8
                                  9
                                     10 10 10 10 10
LVORI..... 6 6 3 2
                           2
                               2
                                  2
                                    1
                                         1
                                            1
                                                1
ADI...... 7 6 8 13 19 29 41 53 55 56 58 42
VRATE KT-FT/10002 2 5 9 13 20 29 39 41 42 43 29
CEILING (HFT)...266 266 266 266 266 266 266 266 266 300 300
VISIBILITY (SM).
SFC PRES (IN)...742 744 745 746 747 745 743 741 740 738 737 737
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FORECASTER...MOORE REQUESTED BY ... AL STOVER TYPE OF REQUEST...WILDFIRE

F	IRE BEHAVIOR FORECAST						
FORECAST NUMBER: 9	TYPE OF FIRE: Wildfire						
FIRE NAME: Maple Springs OPERATIONAL PERIOD: Day 11/17/16							
DATE ISSUED: November 16, 2016	TIME ISSUED: 1955 hrs						
UNIT: Nantahala NF	SIGNED: AI Stover - FBAN Blanc,						
	INPUTS						

WEATHER SUMMARY: Warming & drying trend through Friday. Sky/Weather: Sunny, patchy morning fog, areas of smoke. Max Temp: 66-74°. Min RH: 31%. Winds: Light. Smoke Dispersal: Poor-Fair. Humidity recovery 62-95% overnight. Strong cold front on Saturday.

See the attached NWS Spot Forecast for more information

FUELS:

The primary carrier of the fire is hardwood litter with some dead/down component. Fuels will remain critically dry until significant precipitation is received. All fuels are readily available to burn and be receptive to ignition. Heavy fuels will burn until consumed or extinguished. Leaf fall is in progress and contribute to a high resistance to control. Drought conditions will allow for deep organic material to hold heat and require extensive mop up. KDBI values over 700 are common.

OUTPUTS - FIRE BEHAVIOR

GENERAL: Expect potential active fire behavior on any uncontained fire line, escapes or new starts.

Fuel conditions and steep terrain will cause control problems even with light winds and moderate RH's. Terrain may cause locally erratic winds and strong uphill runs will occur. Fire spread can be influenced more by the wind on exposed ridges. Where sheltered fire behavior is driven by topography & fuels. Flame lengths of 3-6 ft. with rates of spread around 15-20 ch/hr. are likely with any head fire, higher when on steep slopes or under windy conditions. Low-Moderate flame lengths/spread rates when backing or flanking. Expect prolific short range spotting. Fire will remain active well into the night.

SPECIFIC:

DIV E/Z – Isolated heat in the interior. Continue to check for areas of potential re-burn.

DIV N – The fire will remain active in the head of the Little Santeetlah drainage. The fire continues to hold in the lower portion of the drainage with only isolated heavy fuels burning.

DIV X – Potential spread in upper Deep Creek with backing/flanking. Recently burned areas will hold heat in heavy fuels and organic soil. Good opportunities to mop-up lines in the lower portion of the division.

DIV CC - Indications are that there is little or no heat left.

AIR OPERATIONS: Possible smoke from other fires may impact air operations in the morning. Fair smoke dispersal should improve visibility in the afternoon.

SAFETY:

The weather getting hotter and dryer is a watch out situation. The combination of extremely dry fuels with temperatures in the 70's and RH's likely to be in the 20% range will meet the local threshold for increased risk of fire starts and aggressive fire behavior. Steep ground will act like wind. Do not expect any fire to be routine. Take the time to do a good size-up prior to engaging the fire and have safety zones of adequate size for the conditions.

Review Southern Area Fuels and Fire Behavior Advisory

Fuels and Fire Behavior Advisory

Southern Area Southern Appalachian Mountains

November 10th - November 24th



Subject: Critical fuel dryness with ERC values above the 90th percentile will support significant fire development in timber and brush fuels when elevated or stronger fire weather is present.

Discussion: All dryness and drought metrics are in agreement with the expanding and intensifying dryness in the area of concern. ERC percentiles are above the 90th percentile throughout this area and many locations are setting record high values for this time of year. 1000 hour FM values are below the 3rd percentile. KBDI values are above the 97th percentile throughout the area. Rainfall deficits less than 25% of normal for both 30 and 60 day periods are widespread and expanding in the area of concern. The most recent drought monitor continues to expand all levels of drought intensities within the area of concern.

Difference from normal conditions: Normal climatology for November would trend cool and moist. The current trend is warm and dry. Currently the area of concern is experiencing climatology that is trending opposite of normal climatology. This divergence can be seen in the seasonal ERC graphs for the area of concern. Early November saw numerous records broken for daily max temperature.

Concerns to Firefighters and the Public: Any fire in this area will be very resistant to control efforts. Expect complete consumption of fuels down to mineral soil or rock, frequent torching, and increased spotting. Fire intensities will be higher than normal which will likely preclude direct attack of fires. Expect the need for extended mop-up. The leaf drop will elevate Rates of Spread from those observed over the past few weeks and increase the potential for spotting, slop-over, and ineffective control lines. Expect an increase in long duration fires; with heavy fuels being available to burn. Reburn potential is increasing with continued leaf fall and persistent heat in heavy dead fuels.

Mitigation Measures Do not expect any fire to be routine. Be prepared to utilize indirect tactics with extended mop-up. Also, practice good, basic fire tactics such as anchor and flank. Utilization of aviation assets may be needed to cool the edge of the fire, allowing ground crews to get close. Utilize aerial supervision to help direct crews and keep them informed on fire behavior. Ensure that LCES is in place before engaging on any fire. Remember to STOP, THINK and TALK before you ACT...actively look for ways to minimize risk to firefighters in what is forecast to be a period of very high fire danger.

Area of Concern



1. Incident Name:				3.					
MAPLE SPRINGS				Bra	nch:		Division/Grou	p:	
2. Operational Period:	DAY								
Date/Time From: 11/17/2016 0700 THU		Date/Time To					CC		
4.			Operations Pe	ersonnel					
FIELD OPERATIONS	WAYNE "KAT	O" ICHIYASU	1	DIVISION/GRO	OUP SUPER	VISOR	SPENCER GREG	ORY	
DI ANNINO ODEDATIONO	CLARK HAMI						JADE MARTIN (T)	
PLANNING OPERATIONS	STEVE RAW				SAFETY OF	FICER	BRIAN AYERS		
AIR ATTACK SUPERVISOR									
5.		Reso	urces Assigne	d this Period					
Strike Team / Task Fo Resource Designat		LWD		eader	Number Persons	Drop	p Off PT./Time	Pick	k Up PT./Time
HC2I TORRES CONTRACTING -	3A C-3	11/22	RICARDO TO	ORRES	20	ICP/07	00	ICP/19	00
ENG5 SCHOLL 116 E-28		11/24	JUSTIN BAR	TON	3	ICP/07	00	ICP/19	00
ENG6 NMN1S 1-1 E-39		11/24	MICHAEL A	GONZALES	3	ICP/07	00	ICP/19	00
ENG6 NMN6S 61 E-42		11/24	MICHAEL BA	LIZAN	3	ICP/07	00	ICP/19	00
DOZ3 ROSSCOMMON 53(COLE)	E-124	11/19	EARL COLE		1	ICP/07	00	ICP/19	00
TFLD		11/17	CHRIS CROV	VLEY O-30	1	ICP/07	00	ICP/19	00
TFLD		11/17	JASON CAIN	O-35	1	ICP/07	00	ICP/19	00
TFLD		11/17	TODD ZUMH	OFE O-38	1	ICP/07	00	ICP/190	00
HEQB		11/20	SHEENA WA	TERS O-173	1	ICP/07	00	ICP/190	00
EMTF		11/22	EDWARD HA	ALLISY O-10	1	ICP/07	00	ICP/190	00
CONT. ON NEXT PAGE									
8.			/Group Comm						
Function	Channel	RX Frequency		X Tone/NAC	TX Freque		/ TX Tone/NA	C	Mode
TACTICAL	3	168.6000		136.5	168.6		136.5		A
COMMAND	8	170.6875			166.5	10.04046	136.5		Α
AIR TO GROUND	13	168.6375		inn Coetien C	168.6		Note:		Α
9. Prepared By (Resource Unit Le	toll	Appro	ved By (Planni . WALN, PSC2	(T) Bull Wal	miet)		1/16/2016	2000	

1. Incident Name:				3.			
MAPLE SPRINGS				Branch:		Division/Grou	ıp:
2. Operational Period:	DAY						
Date/Time From: 11/17/2016 0700 THU		Date/Time To: 11/18/2016 0300	FRI			CC	
			ations Personn				
FIELD OPERATIONS	WAYNE "KA			The second second	LIPERVISOR	SPENCER GREG	CORV
	CLARK HAM	IMOND (T)			OI ERVIOUR	JADE MARTIN (T	
PLANNING OPERATIONS				SAFE	TY OFFICER	BRIAN AYERS	
AIR ATTACK SUPERVISOR	STEVE RAW						
ALL ALL AGE OF ERVISOR	GORDON G	ROSSLIGHT					
		Resources	Assigned this I	Period			
Strike Team / Task Fo					umber		
Resource Designate	or	LWD	Leader	Pe	ersons Dr	op Off PT./Time	Pick Up PT./Time
Control Operations/Work Assig	ınmanta.						
ASK: PATROL AND MONITOR F							
JRPOSE: PREVENT FIRE SPRE	AD TO VALU	ES AT RISK.					
ND STATE: NO FURTHER LOSS	OF VALUES	AT RISK.					
Special Instructions:							
SE CAUTION WHEN WORKING DLTAGE POWERLINE CLIMBS	AROUND TH	E RYEFIELD CREEK DI GE IN THAT AREA.	RAINAGE ON T	HE EXTREME	E EAST SIDE	OF THE FIRE. A I	LOW-HANGING, HIGI
AINTAIN ACCOUNTABILITY OF	FIELD OBSE	RVERS WORKING IN Y	OUR DIVISION	(GROUP			
ENING MEAL LOCATION AND	TIME WILL BI	E COMMUNICATED TO	EACH DIVISIO	N DURING TI	HE AFTERN	OON.	
APID EXTRACTION MODULE W VISIONS UPON REQUEST.	ILL BE STAG	ED AT THE FIRE STAT	ION AT EAST B	UFFALO ROA	AD AND HIGI	HWAY 129 - AVAIL	ABLE FOR ALL
SE WHICHEVER CMD REPEATE	ER WORKS B	EST FOR THE AREA IN	NWHICH YOU'R	E WORKING			
		Division/Group	p Communication	on Summary			
Function	Channel	RX Frequency N/W	RX Tone/		requency N/\	N TX Tone/NA	C Mode
CTICAL	3	168.6000	136.5		168.6000	136.5	A
MMAND	8	170.6875			166.5750	136.5	A
R TO GROUND	13	168.6375			168.6375		A
repared By (Resource Unit Lea	ader)	Approved By	(Planning Sec	tion Chief)		Date	Time
AMARA STADEL, RESL	/ Slant	BILL WALN		Bul was	_	11/16/2016	2000

1. Incident Name:	CALL STATE OF			3.					A DESCRIPTION OF
MAPLE SPRINGS				Bra	nch:		Division/Grou	p:	
2. Operational Period:	DAY								
Date/Time From: 11/17/2016 0700 THU		Date/Time To					E/Z		
4.			Operations Pe	ersonnel					
FIELD OPERATIONS	WAYNE "KAT		- 1	DIVISION/GRO	OUP SUPER	VISOR	RICHARD PUTNA	AM	
PLANNING OPERATIONS	DAVE CARTE	ER			SAFETY OF	FICER E	BRIAN AYERS		
AIR ATTACK SUPERVISOR	STEVE RAW								
AIR AT TAOR OUT ERVISOR	GORDON GI	ROSSLIGHT							
5.		Reso	urces Assigne	d this Period		REE	Contract Land		
Strike Team / Task Fo Resource Designat		LWD	Le	eader	Number		Off PT./Time	Pick	k Up PT./Time
ENG3 FREDERICKSBURG 9430	E-23	11/23	TIMOTHY PIE	ERSON	5	ICP/070		ICP/19	The state of the s
ENG4 MD-MDS 255 E-27		11/24	SERGIO CAS	STILLO	4	ICP/070	00	ICP/19	00
ENG4 NM-ADO 1441 E-130		11/19	FORREST PE	ETERMAN	5	ICP/070	00	ICP/19	00
ENG6 OH-OIC 61 E-1		11/21	THOMAS SH	UMAN	1	ICP/070	00	ICP/19	00
WTS2 TIPTON AND YOUNG E-4		11/22	KENNETH SI	VAIN	1	ICP/070	00	ICP/19	00
TFLD		11/23	BRAD MANR	ING O-16	1	ICP/070	00	ICP/19	00
HEQB		11/24	DAVE KAHLE	ER O-61	1	ICP/070	00	ICP/19	00
SOFR		11/22	MIKE FRALIC	CKS O-174	1	ICP/070	00	ICP/19	00
EMTF		11/27	LISA PONCE	ELET O-177	1	ICP/070	00	ICP/19	00
CONT. ON NEXT PAGE									
8.		Division	/Group Comm	unication Su	mmary				
Function	Channel	RX Frequency	N/W R	X Tone/NAC	TX Freque	ncy N/W	TX Tone/NA	C	Mode
TACTICAL	1	168.0500)	136.5	168.0	500	136.5		Α
COMMAND	8	170.6875	5		166.5	750	136.5		Α
AIR TO GROUND	13	168.6375	5		168.6	375			Α
9. Prepared By (Resource Unit Le	eader)	1 2 2	ved By (Plann . WALN, PSC2	1.1	thief)		ate 1/16/2016	7in 2000	

1. Incident Name:				3.				
MAPLE SPRINGS				Branci	h:	T	Division/Grou	p:
2. Operational Period:	DAY							
Date/Time From: 11/17/2016 0700 THL	J	Date/Time To: 11/18/2016 0300	FRI				E/Z	
4.		Opera	ations Personn	el				
FIELD OPERATIONS	WAYNE "KAT			and the second second	P SUPERVI	SOR RI	CHARD PUTNA	M
	CLARK HAMI							
PLANNING OPERATIONS	DAVE CARTE			SA	FETY OFFI	CER B	RIAN AYERS	
AIR ATTACK SUPERVISOR								
	CONDON OF	COOCLOTT						
5.		Resources	Assigned this I	Period				
Strike Team / Task Fo Resource Designat		LWD	Leader		Number Persons	Drop	Off PT./Time	Pick Up PT./Time
								The Copy is the Copy
6. Control Operations/Work Assi								
TASK: PATROL AND MONITOR F PURPOSE: PREVENT FIRE SPR END STATE: NO FURTHER LOS	EAD TO VALUE							
7. Special Instructions:								
MAINTAIN ACCOUNTABILITY OF	FIELD OBSER	VERS WORKING IN Y	OUR DIVISION	/GROUP.				
EVENING MEAL LOCATION AND	TIME WILL BE	COMMUNICATED TO	EACH DIVISIO	N DURING	G THE AFT	ERNOO	N.	
RAPID EXTRACTION MODULE V DIVISIONS UPON REQUEST.	VILL BE STAGE	D AT THE FIRE STAT	TION AT EAST B	UFFALO F	ROAD AND	HIGHW	AY 129 - AVAIL	ABLE FOR ALL
USE WHICHEVER CMD REPEAT	ER WORKS BE	ST FOR THE AREA IN	N WHICH YOU'F	RE WORKI	NG.			
8.		Division/Grou	p Communicati	on Summ	ary			
Function	Channel	RX Frequency N/W	RX Tone	/NAC T	X Frequenc	y N/W	TX Tone/NA	C Mode
TACTICAL	1	168.0500	136.	5	168.050	00	136.5	A
COMMAND	8	170.6875			166.575	50	136.5	А
AIR TO GROUND	13	168.6375			168.637	75		А
9. Prepared By (Resource Unit Le	eader)	Approved B	y (Planning Sec	ction Chie	f)	Da	te	Time
TAMARA STADEL, RESL	and	BILL WALN	N, PSC2 (T)	RIVW	Ha	11/	16/2016	2000

1. Incident Name:					3.				
MAPLE SPRINGS					Bran	ich:		Division/Grou	in:
2. Operational Period:	DAY								
Date/Time From: 11/17/2016 0700 TH	u	Date/Time To		RI				N	
4.		Constitution of the Consti	Operations		al				
FIELD OPERATION	S WAYNE "KA	TO" ICHIYASU	Operations			UP SUPER	VISOR	CODY ROSE	
DI ANNUNO CONTROL	CLARK HAM					o. 00. 2.K		MICHAEL WENG	ERT (T)
PLANNING OPERATION	S DAVE CART STEVE RAW				S	AFETY OF	FICER	BRIAN AYERS	
AIR ATTACK SUPERVISO									
5.		Reso	urces Assigr	ned this F	Period				
Strike Team / Task F Resource Designa	ator	LWD		Leader		Number Persons	Dro	p Off PT./Time	Pick Up PT./Time
HC2 SALMON ALPHA MODULE	0-1	11/19	WILLIAM L	VINGST	NC	7	ICP/07	700	ICP/1900
FAL1 PALOUSE FALLING MODI	JLE O-12	11/24	CHAD HAZ	ELBAKER	2	2	ICP/07	'00	ICP/1900
FAL1 INDEPENDENT LOG O-1	11	11/27	MOORE / D	ENARIS		2	ICP/07	700	ICP/1900
ENG3 AZ-TNF 1238 E-129		11/20	JOSH WAL	K		4	ICP/07	00	ICP/1900
FELB		11/24	BRENT CO	RKISH C)-113	1	ICP/07	00	ICP/1900
FELB		11/29	BERT SMIT	H O-114		1	ICP/07	00	ICP/1900
SOF2		11/26	DUFFY DUI	FRESNE	O-108	1	ICP/07	00	ICP/1900
EMPF		11/27	MIKE FINCE	HAM O-1	80	1	ICP/07	00	ICP/1900
EMTF		11/23	LIVIA STE	CKER O-	11	1	ICP/07	00	ICP/1900
CONT. ON NEXT PAGE									
8.		Division	Group Com	municatio	on Sumr	mary			
Function	Channel	RX Frequency	N/W F	RX Tone/I	NAC	TX Frequen	cy N/W	TX Tone/NA	C Mode
TACTICAL	2	168.2000		136.5		168.20	00	136.5	А
COMMAND	9	166.9125				172.43	75	136.5	А
AIR TO GROUND	13	168.6375				168.63	75		А
P. Prepared By (Resource Unit L TAMARA STADEL, RESL	eader)		ved By (Plani		tion Chi	ef)		ate	Time
TAIVIARA STADEL, RESL	MACON	BILL	WALN, PSC2	2 (T)	Bell	. Note	1	1/16/2016	2000

1. Incident Name:				3.					
MAPLE SPRINGS				Branc	ch:		Division/Grou	up:	
. Operational Period:	DAY								
Date/Time From:		Date/Time To:					N		
11/17/2016 0700 THU		11/18/2016 0300	FRI						
			ions Personne	əl					
FIELD OPERATIONS			DIVISIO	N/GROU	IP SUPERV	ISOR C	ODY ROSE		
PLANNING OPERATIONS	CLARK HAM			MICHAEL WENGERT (T) SAFETY OFFICER BRIAN AYERS					
. Limite of Enamons	STEVE RAW			SA	AFETY OFF	ICER B	RIAN AYERS		
AIR ATTACK SUPERVISOR	GORDON G	ROSSLIGHT							
		Resources As	ssigned this F	eriod		1			
Strike Team / Task Fo Resource Designate		LWD	Leader		Number	Dana	O# DT /T:		
		LVVD	Leadel	0	Persons	Drop	Off PT./Time	Pick U	p PT./Time
Control Operations/Work Assig									
SK: BRUSH AND REMOVE LEADING	AVES FROM A	REAS AROUND TREES	WITHIN THE	IOVCE K	II MED MEI	MODIAL	ODOVE TO AU	(OFF 1115	
ASK: PREP INDIRECT FIRELINE JRPOSE: PREP INDIRECT FIRE ND STATE: FIRELINE IN THE RI ASK: MONITOR THE FIRE BETV JRPOSE: IDENTIFY APPROPRI	ELINE ALONG GHT LOCATION WEEN THE DIN ATE LOCATION	SANTEETLAH CREEK T DN WITH THE CORRECT / E / N AND DIV N / Q BR DNS FOR CONTAINMENT	TO ESTABLISH T DIMENSION: REAKS. T LINE USING	I CONTIN	NGENCY LII EVENT FIRI WATER AP	NE. E SPRE	AD.		5.
ND STATE: USING APPROVED	TECHNIQUES	IN THE WILDERNESS T	TO MINIMIZE F	IRE SPR	READ.				
pecial Instructions:									
NDUCT OPERATIONS IN THE	WILDERNESS	S IN COMPLIANCE WITH	AGENCY DIF	RECTIVES	S.				
AINTAIN ACCOUNTABILITY OF	FIELD OBSER	RVERS WORKING IN YO	UR DIVISION/	GROUP.					
ENING MEAL LOCATION AND	LIME WILL BE	COMMUNICATED TO E	ACH DIVISIO	N DURIN	G THE AFT	ERNOO	N.		
APID EXTRACTION MODULE W VISIONS UPON REQUEST.	ILL BE STAGE	ED AT THE FIRE STATIO	N AT EAST B	JFFALO I	ROAD AND	HIGHW	/AY 129 - AVAIL	ABLE FOR	ALL
SE WHICHEVER CMD REPEATE	ER WORKS BE	EST FOR THE AREA IN V	WHICH YOU'R	E WORK	ING.				
	150.25	Division/Group (Communication	on Summ	ary				
Function	Channel	RX Frequency N/W	RX Tone/i	VAC T	X Frequenc	y N/W	TX Tone/NA	С	Mode
CTICAL	2	168.2000	136.5		168.200		136.5		A
MMAND	9	166.9125			172.437	200	136.5		A
R TO GROUND	13	168.6375			168.637				A
repared By (Resource Unit Lea	ader)	Approved By (ion Chie	f)	Da	te	Time	
AMARA STADEL, RESL	Low	BILL WALN, I	PSC2 (T)	well	She was	11/	16/2016	2000	

1. Incident Name:				3.					
MAPLE SPRINGS				Brai	nch:		Division/Grou	JD:	
2. Operational Period:	DAY					1 - 10			
Date/Time From: 11/17/2016 0700 TH	u	Date/Time T		RI			Q		
4.			Operations	200				20100	
FIELD OPERATIONS			эрогилоно		UP SUPER	VISOR	HUNTER BELL		
PLANNING OPERATIONS	CLARK HAN								
PLANNING OPERATIONS	STEVE RAV				SAFETY OF	FICER	BRIAN AYERS		
AIR ATTACK SUPERVISOR									
5.		Resc	ources Assign	ned this Period					
Strike Team / Task F				iou tino i cinou	Number				
Resource Designa HC1 ARROYO IHC C-24	tor	LWD		Leader	Persons		Off PT./Time	Pi	ck Up PT./Time
C2I LOST RIVER 4 C-5		11/23	MIKE HICK		20	ICP/070		ICP/1	900
		11/24	DAVID DEL		20	ICP/070	00	ICP/1	900
HC2 OKLAHOMA 2 MODULE O		11/25	TIM DEATO		6	ICP/070	00	ICP/1	900
FAL1 BROTHERS FALLING MOD	OULE O-13	11/23	JAMES GLI		2	ICP/0700		ICP/1900	
ENG6 NM-GNF GILA 621 E-43		11/26	ANTHONY	C JAMES	2	ICP/0700		ICP/1900	
ENG6 RAMAN 7561 E-44		11/26	GERALDINE CHICO		3	ICP/0700		ICP/1900	
ENG6 PINO ONE E-46		11/26	DARIN PINO		2	ICP/0700		ICP/1900	
ENG6 AR-OZF 361 E-47		11/25	TERRY HOPE		3	ICP/0700		ICP/1900	
DOZ2 BLACK RANGE E-119 **		11/29	PAUL PETERSON		3	ICP/070	00	ICP/1	900
HEQB		11/24	MATHEW (MATHEW CALDWELL O-58		ICP/0700		ICP/1900	
TFLD		11/25	PAUL MAN	CUSO O-116	1	ICP/0700		ICP/1900	
TFLD		11/19	SETH LARS	SON (T) O-1.6	1	ICP/070	00	ICP/1900	
TFLD		11/18	JAMES BUF	RK O-128	1	ICP/070	00	ICP/1900	
SOFR		11/17	BRYAN TIB	BETS O-34	1	ICP/070	00	ICP/1	900
FOBS		11/24	MIKE DOLA	N O-63	1	ICP/070	00	ICP/1	900
FOBS		11/24	FRED BURG	GER 0-62	1	ICP/070	00	ICP/1	900
EMPF		11/26	KELLAND V	VOLF O-122	1	ICP/070	0	ICP/19	900
EMPF		11/26	CHARLIE H	OLLAND O-179	1	ICP/070	0	ICP/19	900
CONT. ON NEXT PAGE									
8.		Division	/Group Com	munication Sum	mary	1			
Function	Channel	RX Frequency	N/W F	RX Tone/NAC	TX Freque	ncy N/W	TX Tone/NA	С	Mode
TACTICAL	4	166.7250		136.5	166.72	250	136.5		А
COMMAND	9	166.9125	5		172.43	375	136.5		Α
AIR TO GROUND	13	168.6375			168.63	375			Α
9. Prepared By (Resource Unit Le	eader)		-	ning Section Ch	. ()	Da	ate	Ti	me
TAMARA STADEL, RESL		BILL	WALN, PSC2	e (T) Bal	Note	11	/16/2016	2000)

the same of the sa			3.			
MAPLE SPRINGS			В	ranch:	Division/Gro	up:
Operational Period:	DAY					
Date/Time From:		Date/Time To:			Q	
11/17/2016 0700 THU		11/18/2016 0300	FRI			
		Operati	ons Personnel			
FIELD OPERATIONS	WAYNE "KA CLARK HAM		DIVISION/GI	ROUP SUPERV	ISOR HUNTER BELL	
PLANNING OPERATIONS				SAFETY OFF	ICER BRIAN AYERS	
	STEVE RAW			0/11 2 1 1 0 1 1	DRIAN ATERS	
AIR ATTACK SUPERVISOR	GORDON G	ROSSLIGHT				
		Resources As	signed this Period			
Strike Team / Task For			organica trais i error	Number	THE RESERVE OF THE PERSON NAMED IN	
Resource Designato	or	LWD	Leader	Persons	Drop Off PT./Time	Pick Up PT./Tim
SK: SCOUT FROM THE DIV Q / ORDER USING THE BIG SANTE IRPOSE: IDENTIFY APPROPRI/	N BREAK TO ELAH ROAD A ATE LINE FOI	AND THE CHEROHALA S R CONTROL OPERATION	KYWAY. IS			
Control Operations/Work Assignations/Work Assignated Sections of the DIV Q / DRDER USING THE BIG SANTE DROSE: IDENTIFY APPROPRIMITIES IN THE RIGHT OF THE RESEARCH OF THE RESE	N BREAK TO ELAH ROAD ATE LINE FOI GHT LOCATION REP STRUCT N NEEDS TO	AND THE CHEROHALA'S R CONTROL OPERATION ON WITH THE CORRECT URES WITHIN THE DIVIS PROTECT STRUCTURES	KYWAY. S. DIMENSIONS TO			
SK: SCOUT FROM THE DIV Q / DRDER USING THE BIG SANTE IRPOSE: IDENTIFY APPROPRI/ ID STATE: FIRELINE IN THE RIG LUES. SK: LOCATE, ASSESS, AND PE IRPOSE: IDENTIFY MITIGATION ID STATE: STRUCTURES ARE	N BREAK TO ELAH ROAD ATE LINE FOI GHT LOCATION REP STRUCT N NEEDS TO	AND THE CHEROHALA'S R CONTROL OPERATION ON WITH THE CORRECT URES WITHIN THE DIVIS PROTECT STRUCTURES	KYWAY. S. DIMENSIONS TO			
SK: SCOUT FROM THE DIV Q / DRDER USING THE BIG SANTE IRPOSE: IDENTIFY APPROPRIMID STATE: FIRELINE IN THE RIGHT STATE: FIRELINE IN THE RIGHT STATE: FIRELINE IN THE RIGHT STATE: STRUCTURES ARE IN THE STRUCTURES ARE IN THE RIGHT STATE: STRUCTURES ARE IN THE STRUCTURES ARE IN THE RIGHT STATE: STRUCTURES ARE IN THE RIGHT STATE	N BREAK TO ELAH ROAD ATE LINE FOI GHT LOCATIO REP STRUCT N NEEDS TO DEFENSIBLE	AND THE CHEROHALA S R CONTROL OPERATION ON WITH THE CORRECT URES WITHIN THE DIVIS PROTECT STRUCTURES	KYWAY. S. DIMENSIONS TO ION.	CONTAIN THE		
SK: SCOUT FROM THE DIV Q / DRDER USING THE BIG SANTE IRPOSE: IDENTIFY APPROPRIMID STATE: FIRELINE IN THE RIGHT. SK: LOCATE, ASSESS, AND PERPOSE: IDENTIFY MITIGATION D STATE: STRUCTURES ARE IDECTAL.	N BREAK TO ELAH ROAD ATE LINE FOI GHT LOCATIO REP STRUCT N NEEDS TO DEFENSIBLE	AND THE CHEROHALA S R CONTROL OPERATION ON WITH THE CORRECT URES WITHIN THE DIVIS PROTECT STRUCTURES	KYWAY. S. DIMENSIONS TO ION.	CONTAIN THE		
SK: SCOUT FROM THE DIV Q OPENDER USING THE BIG SANTE STATE: FIRELINE IN THE RIGHT SANTE I	N BREAK TO ELAH ROAD ATE LINE FOI GHT LOCATIO REP STRUCT N NEEDS TO DEFENSIBLE	AND THE CHEROHALA'S R CONTROL OPERATION ON WITH THE CORRECT URES WITHIN THE DIVIS PROTECT STRUCTURES	KYWAY. S. DIMENSIONS TO ION. JR DIVISION/GRO	CONTAIN THE	FIRE AND TO PROTE	
SK: SCOUT FROM THE DIV Q / PROER USING THE BIG SANTE RPOSE: IDENTIFY APPROPRI/ D STATE: FIRELINE IN THE RIG LUES. SK: LOCATE, ASSESS, AND PE RPOSE: IDENTIFY MITIGATION D STATE: STRUCTURES ARE I PECIAL INSTRUCTIONS: INTAIN ACCOUNTABILITY OF I ENING MEAL LOCATION AND THE	IN BREAK TO ELAH ROAD ATE LINE FOI GHT LOCATION NEEDS TO DEFENSIBLE	AND THE CHEROHALA S R CONTROL OPERATION ON WITH THE CORRECT URES WITHIN THE DIVIS PROTECT STRUCTURES RVERS WORKING IN YOU E COMMUNICATED TO EA	KYWAY. IS. DIMENSIONS TO ION. ION. ION. ION. ION. ION. ION. ION	CONTAIN THE UP. RING THE AFTE	FIRE AND TO PROTE	CT WILDERNESS
SK: SCOUT FROM THE DIV Q OPENDER USING THE BIG SANTE IRPOSE: IDENTIFY APPROPRIMID STATE: FIRELINE IN THE RIGHT IN THE RIGH	IN BREAK TO ELAH ROAD ATE LINE FOI GHT LOCATION NEEDS TO DEFENSIBLE	AND THE CHEROHALA S R CONTROL OPERATION ON WITH THE CORRECT URES WITHIN THE DIVIS PROTECT STRUCTURES RVERS WORKING IN YOU E COMMUNICATED TO EA	KYWAY. IS. DIMENSIONS TO ION. ION. ICH DIVISION/GROUND DUI I AT EAST BUFFA	UP. RING THE AFTE	FIRE AND TO PROTEC ERNOON. HIGHWAY 129 - AVAIL	CT WILDERNESS
SK: SCOUT FROM THE DIV Q OPENDER USING THE BIG SANTE IRPOSE: IDENTIFY APPROPRIMID STATE: FIRELINE IN THE RIGHT IN THE RIGH	IN BREAK TO ELAH ROAD. ATE LINE FOI GHT LOCATION REP STRUCT NINEEDS TO DEFENSIBLE FIELD OBSERTIME WILL BE LL BE STAGE	AND THE CHEROHALA S R CONTROL OPERATION ON WITH THE CORRECT URES WITHIN THE DIVIS PROTECT STRUCTURES RVERS WORKING IN YOU E COMMUNICATED TO EA	KYWAY. IS. DIMENSIONS TO ION. ION. ACH DIVISION/GROUN ACH DIVISION DUI AT EAST BUFFA	UP. RING THE AFTE LO ROAD AND	FIRE AND TO PROTEC ERNOON. HIGHWAY 129 - AVAIL	CT WILDERNESS
SK: SCOUT FROM THE DIV Q / PROER USING THE BIG SANTE RPOSE: IDENTIFY APPROPRIATE FIRELINE IN THE RIGHT OF THE RESEARCH OF THE	IN BREAK TO ELAH ROAD. ATE LINE FOI GHT LOCATION REP STRUCT NINEEDS TO DEFENSIBLE FIELD OBSERTIME WILL BE LL BE STAGE	RVERS WORKING IN YOU COMMUNICATED TO EACH COMMUNICA	KYWAY. IS. DIMENSIONS TO ION. ION. ACH DIVISION/GROUN ACH DIVISION DUI AT EAST BUFFA PARED TO ASSIST	UP. RING THE AFTE LO ROAD AND OTHER DIVISION	FIRE AND TO PROTEC ERNOON. HIGHWAY 129 - AVAIL	CT WILDERNESS
SK: SCOUT FROM THE DIV Q A PROER USING THE BIG SANTE RPOSE: IDENTIFY APPROPRIATE PROSE: IDENTIFY APPROPRIATE PROSE: FIRELINE IN THE RIGHT OF A SECOND ASSESS, AND PROSE: IDENTIFY MITIGATION D STATE: STRUCTURES ARE INTAIN ACCOUNTABILITY OF A SECOND ASSESS AND PROSE IDENTIFY MITIGATION D STATE: STRUCTURES ARE INTAIN ACCOUNTABILITY OF A SECOND ASSESS ASSESS AND PROSE IDENTIFY MITIGATION DISTRICT OF A STATE OF A SECOND ASSESS ASSESS AND PROSE IDENTIFY MITIGATION DISTRICT OF A STATE ASSESS AND PROSE IDENTIFY MITIGATION DISTRICT OF A STATE ASSESS AND PROSE IDENTIFY MITIGATION AND A STATE ASSESS AND PROSE IDENTIFY ASSESSATION ASSESS	IN BREAK TO ELAH ROAD. ATE LINE FOI GHT LOCATION REP STRUCT NINEEDS TO DEFENSIBLE FIELD OBSERTIME WILL BE LL BE STAGE	RVERS WORKING IN YOU COMMUNICATED TO EACH COMMUNICA	KYWAY. S. DIMENSIONS TO ION. JR DIVISION/GRO ACH DIVISION DUI AT EAST BUFFA PARED TO ASSIST	UP. RING THE AFTE LO ROAD AND OTHER DIVISION	FIRE AND TO PROTECT	CT WILDERNESS
SK: SCOUT FROM THE DIV Q / PROER USING THE BIG SANTE RPOSE: IDENTIFY APPROPRIAD STATE: FIRELINE IN THE RIGHT STATE: FIRELINE IN THE RIGHT STATE: STRUCTURES ARE INTERIOR OF THE STRUCTURES ARE INTERIOR OF THE STRUCTURE OF THE STR	IN BREAK TO ELAH ROAD ATE LINE FOI GHT LOCATION NEEDS TO DEFENSIBLE FIELD OBSEFTIME WILL BE STAGE LL BE STAGE HIGH FIRE DA R WORKS BE	AND THE CHEROHALA S R CONTROL OPERATION ON WITH THE CORRECT URES WITHIN THE DIVIS PROTECT STRUCTURES RVERS WORKING IN YOU E COMMUNICATED TO EA ED AT THE FIRE STATION NGER PERIOD. BE PREF EST FOR THE AREA IN W. Division/Group C	KYWAY. IS. DIMENSIONS TO ION. ION. ICH DIVISION/GROUND DUI I AT EAST BUFFA PARED TO ASSIST CHICH YOU'RE WO	UP. RING THE AFTE LO ROAD AND OTHER DIVISION	FIRE AND TO PROTECT ERNOON. HIGHWAY 129 - AVAIL ONS.	CT WILDERNESS
SK: SCOUT FROM THE DIV Q Q DRDER USING THE BIG SANTE IRPOSE: IDENTIFY APPROPRIATE IN THE RIGHT SANTE IRPOSE: IDENTIFY APPROPRIATE IN THE RIGHT SANTE IN THE RIGHT SAN	IN BREAK TO ELAH ROAD. ATE LINE FOI GHT LOCATION REP STRUCT IN NEEDS TO DEFENSIBLE FIELD OBSERTIME WILL BE LL BE STAGE AND FIRE DATE OF THE DATE OF TH	AND THE CHEROHALA'S R CONTROL OPERATION ON WITH THE CORRECT URES WITHIN THE DIVIS PROTECT STRUCTURES. RVERS WORKING IN YOU E COMMUNICATED TO EACH OF THE FIRE STATION NGER PERIOD. BE PREFEST FOR THE AREA IN W. Division/Group C RX Frequency N/W	KYWAY. IS. DIMENSIONS TO ION. ION. ICH DIVISION/GROUND DUI I AT EAST BUFFA I'ARED TO ASSIST HICH YOU'RE WO OMMUNICATION SU RX Tone/NAC	UP. RING THE AFTE LO ROAD AND OTHER DIVISIONRKING. TX Frequence	FIRE AND TO PROTECT ERNOON. HIGHWAY 129 - AVAIL ONS. y N/W TX Tone/NA 0 136.5	CT WILDERNESS LABLE FOR ALL C Mode
SK: SCOUT FROM THE DIV Q Q DENDER USING THE BIG SANTE JRPOSE: IDENTIFY APPROPRIMINATE: FIRELINE IN THE RIGHT SANTE SERVICE OF THE SERVICE OF	IN BREAK TO ELAH ROAD. ATE LINE FOI GHT LOCATION REP STRUCT NINEEDS TO DEFENSIBLE FIELD OBSEFFIME WILL BE STAGE USE STAGE WORKS BE Channel 4 9 13	AND THE CHEROHALA S R CONTROL OPERATION ON WITH THE CORRECT URES WITHIN THE DIVIS PROTECT STRUCTURES RVERS WORKING IN YOU E COMMUNICATED TO EA ED AT THE FIRE STATION NGER PERIOD. BE PREF EST FOR THE AREA IN W. Division/Group C RX Frequency N/W 166.7250	KYWAY. IS. DIMENSIONS TO ION. ION. ICH DIVISION/GROUND DUI I AT EAST BUFFA I'ARED TO ASSIST HICH YOU'RE WO OMMUNICATION SU RX Tone/NAC	UP. RING THE AFTE LO ROAD AND OTHER DIVISION ORKING. TX Frequency 166.725	FIRE AND TO PROTECT ERNOON. HIGHWAY 129 - AVAIL ONS. y N/W TX Tone/NA 0 136.5 5 136.5	CT WILDERNESS LABLE FOR ALL C Mode A

1. Incident Name:

MAPLE SPRINGS			Bra	anch:	Division/Grou	p:
2. Operational Period:	DAY					
Date/Time From: 11/17/2016 0700 THU		Date/Time To: 11/18/2016 0300	FRI		U	
4.			ons Personnel			
FIELD OPERATIONS	The second of the second of the second of		DIVISION/GR	OUP SUPERVISO	R DEON STEINLE	
PLANNING OPERATIONS	CLARK HAM			0.1557/ 055/05	MICHAEL BRYSO	ON (T)
	STEVE RAW			SAFETY OFFICE	R BRIAN AYERS	
AIR ATTACK SUPERVISOR	GORDON G	ROSSLIGHT				
		Resources As	signed this Period			
Strike Team / Task Fo Resource Designate	0.00	LVA/D		Number		
Resource Designate	or	LWD	Leader	Persons D	Prop Off PT./Time	Pick Up PT./Time
Control Operations/Work Assig ASK: SCOUT POTENTIAL LINE L URPOSE: IDENTIFY APPROPRI, NDSTATE: FIRE LINE IN THE RI	OCATIONS F	R CONTROL OPERATION	IS.			
Special Instructions:						
OCATE POSSIBLE LINE LOCATI /INDHAMMER.	ONS STRAIG	HT WEST OF THE TAPOO	CO LODGE WILDER	RNESS CONNECT	WITH TRAIL SYST	EM VIA
APID EXTRACTION MODULE WIVISIONS UPON REQUEST.	ILL BE STAGI	ED AT THE FIRE STATION	N AT EAST BUFFAL	O ROAD AND HIG	GHWAY 129 - AVAIL	ABLE FOR ALL
SE WHICHEVER CMD REPEATE	ER WORKS B	EST FOR THE AREA IN W	HICH YOU'RE WO	RKING.		
		Division/Group C	ommunication Sur	mmary		
Function	Channel	RX Frequency N/W	RX Tone/NAC	TX Frequency N	/W TX Tone/NAC	Mode Mode
CTICAL	3	168.6000	136.5	168.6000	136.5	А
DMMAND	7	166.6125		168.4000	136.5	А
R TO GROUND	13	168.6375		168.6375		А
Prepared By (Resource Unit Lea	ader)	Approved By (F	Planning Section C	hief)	Date 11/16/2016	Time 2000
S 204 WF (1/14)	W W		INAL		11/10/2010	Page 1 of 1

1. Incident Name:		A PROPERTY.		3.				
MAPLE SPRINGS				Bra	nch:		Division/Grou	ıp:
2. Operational Period:	DAY							
Date/Time From: 11/17/2016 0700 TH	U	Date/Time To		RI			X	
4.			Operations					
FIELD OPERATION	S WAYNE "KA	TO" ICHIYASU	Operations		OUP SUPER	VISOR	AARON ORTEGA	^
DI ANNUA CONTRACTOR	CLARK HAN					VIOOR	ANON ON LOA	
PLANNING OPERATION	STEVE RAV				SAFETY OF	FICER	BRIAN AYERS	
AIR ATTACK SUPERVISOR	A STEEL A MARKETON AND LOCATION							
5.		Reso	urces Assign	ed this Period				
Strike Team / Task F Resource Designa	itor	LWD		Leader	Number Persons		o Off PT./Time	Pick Up PT./Time
FAL1 A & F FALLING MODULE	O-110	11/27	PAFFORD /	BLUE	1	ICP/07	00	ICP/1900
FAL1 FALLER MODULE LOLO	O-112	11/27	FALLIS / ME	EGORDON	2	ICP/07	00	ICP/1900
ENG4 MINNESOTA E-71**		11/26	STEVE BAD	ΟY	3	ICP/07	00	ICP/1900
ENG6 ATLANTIC T6 E-75		11/24	SHANE STE	REHLE	3	ICP/07	00	ICP/1900
ENG6 TGF E-81		11/24	SAMUEL SO	CHULTZE	3	ICP/07	00	ICP/1900
DOZ3 MINNESOTA DOZER E-	71**	11/26	STEVE BAD	Υ	3	ICP/070	00	ICP/1900
TFLD		11/25	JOSH BEAS	SON 0-55	1	ICP/070	00	ICP/1900
TFLD		11/25	ZACH HART	TSHORN (T) O	- 1	ICP/070	00	ICP/1900
HEQB		11/23	LANCE GID	LEY O-15	1	ICP/070	00	ICP/1900
HEQB		11/25	MIKE FRAN	K O-60	1	ICP/070	00	ICP/1900
FOBS		11/25	CHRIS COL	T O-59	1	ICP/070	00	ICP/1900
FOBS		11/24	MIKE STAR	R (T) O-64	1	ICP/070	00	ICP/1900
SOFR		11/25	KRIS WILSO	ON O-67	1	ICP/070	00	ICP/1900
EMPF		11/26	PATRICK C	OSTIN O-178	1	ICP/070	00	ICP/1900
CONT. ON NEXT PAGE								
8.		Division	/Group Comm	nunication Sun	nmary			
Function	Channel	RX Frequency	N/W F	RX Tone/NAC	TX Frequer	ncy N/W	TX Tone/NAC	C Mode
TACTICAL	2	168.2000		136.5	168.20	000	136.5	А
COMMAND	7	166.6125			168.40	000	136.5	А
AIR TO GROUND	13	168.6375			168.63	375		А
7. Prepared By (Resource Unit London) TAMARA STADEL, RESL	eader)		ved By (Planr WALN, PSC2	ning Section Ch	Walk		ate 1/16/2016	Time 2000

1. Incident Name:				3.				
MAPLE SPRINGS				Branc	h:	1	Division/Group):
2. Operational Period:	DAY							
Date/Time From: 11/17/2016 0700 THU		Date/Time To: 11/18/2016 0300	FRI				X	
4.		Opera	ations Personn	el				
FIELD OPERATIONS	WAYNE "KAT CLARK HAMI		DIVISION	ON/GROU	P SUPERV	ISOR A	ARON ORTEGA	
PLANNING OPERATIONS	STEVE RAW	LINGS		SA	AFETY OFF	ICER B	RIAN AYERS	
AIR ATTACK SUPERVISOR	GORDON GF	ROSSLIGHT						
5.		Resources	Assigned this	Period				
Strike Team / Task Fo					Number			
Resource Designate	or	LWD	Leader		Persons	Drop	Off PT./Time	Pick Up PT./Time
6. Control Operations/Work Assig	nments:							
TASK: HOLD AND REHAB 455 RC PURPOSE: MAINTAIN ANCHOR I END STATE: STABLE CONTROL WILDERNESS VALUES.	FOR DIRECT (OPTION.			FE WORKII	NG ENV	IROMENT WHIL	E PROTECTING
TASK: SNAG ROAD 62. PURPOSE: PREPARE LINE FOR END STATE: FIRELINE IN THE R			CT DIM <mark>ENSIO</mark>	IS TO CO	NTAIN THE	FIRE.		
TASK: ASSIST WITH POINT PRO PURPOSE: PROVIDE TIME AND END STATE: STRUCTURES ARE	SPACE FOR P	POINT PROTECTION.						
7. Special Instructions:								
MAINTAIN ACCOUNTABILITY OF	FIELD OBSER	RVERS WORKING IN Y	OUR DIVISION	I/GROUP.				
EVENING MEAL LOCATION AND						ERNOC	DN.	
RAPID EXTRACTION MODULE W DIVISIONS UPON REQUEST.	/ILL BE STAGE	ED AT THE FIRE STAT	ION AT EAST I	BUFFALO	ROAD AND) HIGHV	VAY 129 - AVAIL	ABLE FOR ALL
**DOZ3 / ENG4 E-71 STAGE THR FIRE.	OUGH HIGH F	FIRE DANGER PERIOD). BE PREPARE	ED TO AS	SIST OTHE	R DIVIS	IONS ON THE N	ORTH SIDE OF THE
USE WHICHEVER CMD REPEAT	ER WORKS BI	EST FOR THE AREA IN	N WHICH YOU'	RE WORK	KING.			
8.	Sec. Sec.	Division/Grou	p Communicat	ion Sumn	narv			
Function	Channel	RX Frequency N/W	RX Tone		TX Frequen	cy N/W	TX Tone/NAC	C Mode
TACTICAL	2	168.2000	136		168.20		136.5	A
COMMAND	7	166.6125			168.40	90.07	136.5	A
AIR TO GROUND	13	168.6375			168.63			A
9. Prepared By (Resource Unit Le	ader)		y (Planning Se	ction Chic	ef)	Da	ate	Time
TAMARA STADEL, RESL	alle		N, PSC2(T)	Bill	٨	11	/16/2016	2000

1. Incident Name:				3.					
MAPLE SPRINGS				Branci	h:		Division/Group	p:	
2. Operational Period:	DAY						STRUCT	TURE	
Date/Time From: 11/17/2016 0700 THU		Date/Time To: 11/18/2016 030					GROUP		
4.					annies manne man				Control of the Contro
FIELD OPERATIONS	MAYNE "KAT	Continues de la contraction de	Operations Person	STRUCTUR	E PROTEC	TION	DE TJADEN		
FIELD OFERATIONS	CLARK HAMM			OTROOTOR	SPECIA		JE TONDEN		
PLANNING OPERATIONS	DAVE CARTE	R		SA	AFETY OFF	ICER B	RIAN AYERS		
	STEVE RAWL	COLUMBIA SOR							
AIR ATTACK SUPERVISOR	GORDON GF	ROSSLIGHT							
5.		Resou	irces Assigned th	is Period					
Strike Team / Task Fo Resource Designat		LWD	Leade	er	Number Persons	Drop	Off PT./Time	Pick L	Jp PT./Time
ENG3 AMERICAN WILDFIRE E-3	6	11/26	JEFF STANOVIC	Н	3	ICP/070	0	ICP/1900	
ENG3 ANGEL FIRE 3572 E-37		11/25	ANDREW BERTO	GES	3	ICP/070	0	ICP/1900	
ENG3 CAMINOS 1 E-38		11/26	JOHN ROADS		3	ICP/070	0	ICP/1900)
ENG6 AZ-TNF TONTO 12-46 E-4	1	11/25	JOEL DELGADO		3	ICP/070	0	ICP/1900)
ENG6 AZ-TNF TONTO 12-66 E-	40	11/25	ERIK ANDERSON	N	4	ICP/070	0	ICP/1900)
ENG6 NM-LNF 631 E-45		11/25	BRYCE DOWDY	(T)	2	ICP/070	0	ICP/1900)
WTT2 RED ROCK E-48		11/25	STEVEN SCHIPF	PER	2	ICP/070	0	ICP/1900)
WTS2 HOMESTYLE 55 E-50		11/25	JOHNNY CASTIL	LO	1	ICP/070	0	ICP/1900)
WTS3 JTSCONSTRUCTION IN	IC E-62	11/26	KENT LARSON		1	ICP/070	0	ICP/1900)
STPS		11/24	RUSSEL BYING	TON O-117	1	ICP/070	0	ICP/1900)
STPS		11/25	BRIAN BUNN O-	-87	1	ICP/070	00	ICP/1900)
TFLD		11/25	RYAN ROMERO	O-53	1	ICP/070	00	ICP/1900)
SOF2		11/24	JIM BRIGANCE	O-44	1	ICP/070	00	ICP/1900)
CONT. ON NEXT PAGE									
8.		Division	n/Group Communi	cation Sum	mary				
Function	Channel	RX Frequency	N/W RX To	one/NAC	TX Freque	ncy N/W	TX Tone/NA	AC	Mode
TACTICAL	6	168.2500	1:	36.5	168.2	500	136.5		А
COMMAND	7	166.6125			168.40	000	136.5		Α
COMMAND	8	170.6875			166.57	750	136.5		Α
COMMAND	9	166.9125			172.43	375	136.5		Α
AIR TO GROUND	13	168.6375	j l		168.6	375			Α
9. Prepared By (Resource Unit L	eader)	Appro	oved By (Planning		^	D	ate	Time	9
TAMARA STADEL, RESL	alle	BILI	L WALN, PSC2 (T)	الملادا	Mh	1	1/16/2016	2000	

Division/Group Assignment List (ICS 20

1. Incident Name:			3.			
MAPLE SPRINGS			В	ranch:	Division/Grou	p:
2. Operational Period:	DAY					
Date/Time From:		Date/Time To:			STRUC	TURE
11/17/2016 0700 THU		11/18/2016 0300	FRI		GROUP	
FIELD OPERATIONS	WAYNE "K	(ATO" ICHIYASU	tions Personnel	TURE PROTECT	TON TOF THE PIN	
	CLARK HA	AMMOND (T)	SINGC	SPECIAL	JOE TJADEN	
PLANNING OPERATIONS				SAFETY OFFI	CER BRIAN AYERS	
AIR ATTACK SUPERVISOR	STEVE RA					
AIN ATTACK SUPERVISOR	GORDON	GROSSLIGHT				415.
		Resources A	Assigned this Period	d		
Strike Team / Task For		No. of Street		Number		
Resource Designato	or	LWD	Leader	Persons	Drop Off PT./Time	Pick Up PT./Tim
Control Operations/Work Assig ASK: PREP STRUCTURES. URPOSE: PREVENT LOSS OR D ND STATE: DEFENSIBLE SPACE	DAMAGE TO	O PRIVATE PROPERTY AN	ND STRUCTURES.	EHENSIVE STOL	ICTUDE PROTECTION	
ASK: PREP STRUCTURES. JRPOSE: PREVENT LOSS OR E ND STATE: DEFENSIBLE SPACE REATED FOR THE HOST AGEN Special Instructions: AINTAIN POSITIVE INTERACTION VENING MEAL LOCATION AND APID EXTRACTION MODULE WI VISIONS UPON REQUEST.	DAMAGE TO E IS DEVEL CIES. DNS WITH L FIELD OBS TIME WILL I	OPED AROUND STRUCTO OCAL RESIDENTS AND LE ERVERS WORKING IN YOU BE COMMUNICATED TO BE	AND OWNERS. NO OUR DIVISION/GROU EACH DIVISION DUI	TIFY LOFR WITH UP. RING THE AFTE	H ANY CONCERNS.	
ASK: PREP STRUCTURES.	DAMAGE TO E IS DEVEL CIES. DNS WITH L FIELD OBS TIME WILL I LL BE STAG	OPED AROUND STRUCTO OCAL RESIDENTS AND LERVERS WORKING IN YOU BE COMMUNICATED TO BE GED AT THE FIRE STATIC FOR THE TAPOCO LODGE BEST FOR THE AREA IN V	JRES AND COMPR AND OWNERS. NO OUR DIVISION/GROU EACH DIVISION DUI ON AT EAST BUFFA GE. WHICH YOU'RE WO	TIFY LOFR WITH UP. RING THE AFTE LO ROAD AND H	H ANY CONCERNS.	
ASK: PREP STRUCTURES. JRPOSE: PREVENT LOSS OR E ND STATE: DEFENSIBLE SPACE REATED FOR THE HOST AGEN Special Instructions: AINTAIN POSITIVE INTERACTION VENING MEAL LOCATION AND APID EXTRACTION MODULE WI VISIONS UPON REQUEST. REATE A STRUCTURE PROTEC SE WHICHEVER CMD REPEATE	DAMAGE TO E IS DEVEL CIES. DNS WITH L FIELD OBS TIME WILL I LL BE STAG TION PLAN	OPED AROUND STRUCTO OCAL RESIDENTS AND LERVERS WORKING IN YOU BE COMMUNICATED TO BE GED AT THE FIRE STATION FOR THE TAPOCO LODG BEST FOR THE AREA IN V	JRES AND COMPR AND OWNERS. NO DUR DIVISION/GROUN EACH DIVISION DUI ON AT EAST BUFFA GE. WHICH YOU'RE WO Communication Su	TIFY LOFR WITH UP. RING THE AFTE LO ROAD AND H PRKING.	H ANY CONCERNS. RNOON. HIGHWAY 129 - AVAILA	
ASK: PREP STRUCTURES. URPOSE: PREVENT LOSS OR E ND STATE: DEFENSIBLE SPACE REATED FOR THE HOST AGEN Special Instructions: AINTAIN POSITIVE INTERACTION AINTAIN ACCOUNTABILITY OF E VENING MEAL LOCATION AND TO APID EXTRACTION MODULE WITH VISIONS UPON REQUEST. REATE A STRUCTURE PROTEC SE WHICHEVER CMD REPEATE Function	DAMAGE TO E IS DEVEL CIES. DNS WITH L FIELD OBS TIME WILL I LL BE STAG TION PLAN R WORKS	OPED AROUND STRUCTO OCAL RESIDENTS AND L ERVERS WORKING IN YOU BE COMMUNICATED TO BE GED AT THE FIRE STATIO FOR THE TAPOCO LODG BEST FOR THE AREA IN V Division/Group O	AND OWNERS. NO DUR DIVISION/GROU EACH DIVISION DUI ON AT EAST BUFFA GE. WHICH YOU'RE WO Communication Su RX Tone/NAC	TIFY LOFR WITH UP. RING THE AFTE LO ROAD AND H	H ANY CONCERNS. RNOON. HIGHWAY 129 - AVAILA	
ASK: PREP STRUCTURES. JRPOSE: PREVENT LOSS OR E ND STATE: DEFENSIBLE SPACE REATED FOR THE HOST AGEN Special Instructions: AINTAIN POSITIVE INTERACTION AINTAIN ACCOUNTABILITY OF INTERACTION APID EXTRACTION MODULE WITH VISIONS UPON REQUEST. REATE A STRUCTURE PROTECT SE WHICHEVER CMD REPEATE Function CTICAL	DAMAGE TO E IS DEVEL CIES. DNS WITH L FIELD OBS TIME WILL I LL BE STAC TION PLAN R WORKS	OPED AROUND STRUCTO OCAL RESIDENTS AND LERVERS WORKING IN YOU BE COMMUNICATED TO BE GED AT THE FIRE STATION FOR THE TAPOCO LODG BEST FOR THE AREA IN V	JRES AND COMPR AND OWNERS. NO DUR DIVISION/GROUN EACH DIVISION DUI ON AT EAST BUFFA GE. WHICH YOU'RE WO Communication Su	TIFY LOFR WITH UP. RING THE AFTE LO ROAD AND H PRKING.	H ANY CONCERNS. RNOON. HIGHWAY 129 - AVAILA	ABLE FOR ALL
ASK: PREP STRUCTURES. JRPOSE: PREVENT LOSS OR E ND STATE: DEFENSIBLE SPACE REATED FOR THE HOST AGEN Special Instructions: AINTAIN POSITIVE INTERACTION AINTAIN ACCOUNTABILITY OF INTERACTION APID EXTRACTION MODULE WITH VISIONS UPON REQUEST. REATE A STRUCTURE PROTECT SE WHICHEVER CMD REPEATE Function CTICAL	DAMAGE TO E IS DEVEL CIES. DNS WITH L FIELD OBS TIME WILL I LL BE STAG TION PLAN R WORKS	OPED AROUND STRUCTO OCAL RESIDENTS AND L ERVERS WORKING IN YOU BE COMMUNICATED TO BE GED AT THE FIRE STATIO FOR THE TAPOCO LODG BEST FOR THE AREA IN V Division/Group O	AND OWNERS. NO DUR DIVISION/GROU EACH DIVISION DUI ON AT EAST BUFFA GE. WHICH YOU'RE WO Communication Su RX Tone/NAC	TIFY LOFR WITH UP. RING THE AFTE LO ROAD AND H PRKING. TX Frequency	H ANY CONCERNS. RNOON. HIGHWAY 129 - AVAILA	ABLE FOR ALL
ASK: PREP STRUCTURES. URPOSE: PREVENT LOSS OR E ND STATE: DEFENSIBLE SPACE REATED FOR THE HOST AGEN Special Instructions: AINTAIN POSITIVE INTERACTION AINTAIN ACCOUNTABILITY OF E VENING MEAL LOCATION AND TO APID EXTRACTION MODULE WITH VISIONS UPON REQUEST. REATE A STRUCTURE PROTECT SE WHICHEVER CMD REPEATE Function (C) CTICAL MMAND	DAMAGE TO E IS DEVEL CIES. DNS WITH L FIELD OBS TIME WILL I LL BE STAC TION PLAN R WORKS	OPED AROUND STRUCTO OCAL RESIDENTS AND LERVERS WORKING IN YOU BE COMMUNICATED TO BE GED AT THE FIRE STATION FOR THE TAPOCO LODG BEST FOR THE AREA IN VIOLENTAL PROPERTY. Division/Group OF RX Frequency N/W 168.2500	AND OWNERS. NO DUR DIVISION/GROU EACH DIVISION DUI ON AT EAST BUFFA GE. WHICH YOU'RE WO Communication Su RX Tone/NAC	TIFY LOFR WITH UP. RING THE AFTE LO ROAD AND H PRKING. TX Frequency 168.2500	H ANY CONCERNS. RNOON. HIGHWAY 129 - AVAILA N/W TX Tone/NAC 136.5	Mode A
ASK: PREP STRUCTURES. URPOSE: PREVENT LOSS OR E ND STATE: DEFENSIBLE SPACE REATED FOR THE HOST AGEN Special Instructions: AINTAIN POSITIVE INTERACTION AINTAIN ACCOUNTABILITY OF MEMORY APID EXTRACTION MODULE WITH VISIONS UPON REQUEST. REATE A STRUCTURE PROTECT SE WHICHEVER CMD REPEATE Function CTICAL MMAND MMAND	DAMAGE TO E IS DEVEL CIES. DNS WITH L FIELD OBS TIME WILL I LL BE STAC TION PLAN R WORKS	OPED AROUND STRUCTO OCAL RESIDENTS AND L ERVERS WORKING IN YOU BE COMMUNICATED TO BE GED AT THE FIRE STATIO FOR THE TAPOCO LODG BEST FOR THE AREA IN V Division/Group OF RX Frequency N/W 168.2500 166.6125	AND OWNERS. NO DUR DIVISION/GROU EACH DIVISION DUI ON AT EAST BUFFA GE. WHICH YOU'RE WO Communication Su RX Tone/NAC	TIFY LOFR WITH UP. RING THE AFTE LO ROAD AND H PRKING. TX Frequency 168.2500 168.4000	N/W TX Tone/NAC 136.5 136.5	Mode A A A
ASK: PREP STRUCTURES. URPOSE: PREVENT LOSS OR E ND STATE: DEFENSIBLE SPACE REATED FOR THE HOST AGEN Special Instructions: AINTAIN POSITIVE INTERACTION VENING MEAL LOCATION AND APID EXTRACTION MODULE WI VISIONS UPON REQUEST. REATE A STRUCTURE PROTEC SE WHICHEVER CMD REPEATE	DAMAGE TO E IS DEVEL CIES. DNS WITH L FIELD OBS TIME WILL I LL BE STAC TION PLAN R WORKS Channel 6 7 8	OPED AROUND STRUCTO OCAL RESIDENTS AND LERVERS WORKING IN YOU BE COMMUNICATED TO BE GED AT THE FIRE STATION FOR THE TAPOCO LODG BEST FOR THE AREA IN VIOLENTAL PROPERTY IN THE STATION IN	AND OWNERS. NO DUR DIVISION/GROU EACH DIVISION DUI ON AT EAST BUFFA GE. WHICH YOU'RE WO Communication Su RX Tone/NAC	TIFY LOFR WITH UP. RING THE AFTE LO ROAD AND H PRKING. TX Frequency 168.2500 168.4000 166.5750	H ANY CONCERNS. RNOON. HIGHWAY 129 - AVAILA N/W TX Tone/NAC 136.5 136.5	Mode A A

TAMARA STADEL, RESL

BILL WALN, PSC2 (T)

2000

11/16/2016

. Incident Name:				3.				
MAPLE SPRINGS				Br	anch:		Division/Grou	ıp:
. Operational Period:	DAY							
Date/Time From:		Date/Time T	Fo:				SWING	SHIFT
11/17/2016 0700	THU	11/18/2016 0		FRI			OWING	Si iir i
				s Personnel				
FIELD OPERATION	ONS WAYNE	"KATO" ICHIYASU	Operations	A CONTRACTOR OF THE PARTY OF TH	OUD SUDED	/ISOB D	OB VOSBURG	
	CLARK H	AMMOND (T)			OUT GUFER	VISOR	OB VOSBURG	
PLANNING OPERATION			5 M M M		SAFETY OF	FICER B	RIAN AYERS	
AIR ATTACK SUPERVIS		AWLINGS						
The state of the s	OOKBOI	N GROSSLIGHT						
		Rese	ources Assic	ned this Period				
Strike Team / Tasl				,	Number			
Resource Desig	gnator	LWD		Leader	Persons	Drop	Off PT./Time	Pick Up PT./Tim
G6 SECURITY 143 E-2		11/22	JAYSON	PAPENFUS	3	ICP/150	0	ICP/0300
G6 TX-TCR ANAHUAC 276	64 E-24	11/23	GRANT LO	OTAVO	2	ICP/1500	0	ICP/0300
FR		11/24	ROBERT	SCHNEIDER O-	38 1	ICP/1500	0	ICP/0300
PF		11/25	TERI MILI	LER O-121	1	ICP/1500	0	ICP/0300
ontrol Operations/Work A								
SK: PATROL AND MONITO RPOSE: PREVENT FIRE SI D STATE: NO FURTHER LO	OR FIRE LINES	ALUES AT RISK						
SK: PATROL AND MONITO RPOSE: PREVENT FIRE SI D STATE: NO FURTHER LO	OR FIRE LINES PREAD TO VA OSS OF VALU	ALUES AT RISK. ES AT RISK.						
SK: PATROL AND MONITO RPOSE: PREVENT FIRE SI D STATE: NO FURTHER LO	OR FIRE LINES PREAD TO VA OSS OF VALU	ALUES AT RISK. ES AT RISK.	ICE WITH AG	SENCY DIRECTIV	/ES.			
SK: PATROL AND MONITO RPOSE: PREVENT FIRE SI D STATE: NO FURTHER LO PECIAL Instructions: NDUCT OPERATIONS IN T	OR FIRE LINES PREAD TO VA OSS OF VALU THE WILDERN	ALUES AT RISK. ES AT RISK. ESS IN COMPLIAN						
SK: PATROL AND MONITO RPOSE: PREVENT FIRE SI D STATE: NO FURTHER LO PECIAL INSTRUCTIONS: NDUCT OPERATIONS IN T INTAIN ACCOUNTABILITY	OR FIRE LINES PREAD TO VA OSS OF VALU THE WILDERN OF FIELD OB	ALUES AT RISK. ES AT RISK. ESS IN COMPLIAN SERVERS WORKIN	NG IN YOUR	DIVISION/GROU	P.			
SK: PATROL AND MONITO RPOSE: PREVENT FIRE SI D STATE: NO FURTHER LO PECIAL INSTRUCTIONS: NDUCT OPERATIONS IN T INTAIN ACCOUNTABILITY	OR FIRE LINES PREAD TO VA OSS OF VALU THE WILDERN OF FIELD OB	ALUES AT RISK. ES AT RISK. ESS IN COMPLIAN SERVERS WORKIN	NG IN YOUR	DIVISION/GROU	P.	ERNOOI	N.	
SK: PATROL AND MONITO RPOSE: PREVENT FIRE SID STATE: NO FURTHER LOPECIAL INSTRUCTIONS: NDUCT OPERATIONS IN THE INTAIN ACCOUNTABILITY ENING MEAL LOCATION APIDE EXTRACTION MODULE	OR FIRE LINES PREAD TO VA OSS OF VALU THE WILDERN OF FIELD OB AND TIME WILL	ES AT RISK. ES AT RISK. ESS IN COMPLIAN SERVERS WORKIN BE COMMUNICAT	NG IN YOUR	DIVISION/GROU H DIVISION DUR	P. ING THE AFT			ABLE FOR ALL
CONTROL OPERATIONS/WORK AS SK: PATROL AND MONITO RPOSE: PREVENT FIRE SI D STATE: NO FURTHER LO PECIAL INSTRUCTIONS: NDUCT OPERATIONS IN T INTAIN ACCOUNTABILITY ENING MEAL LOCATION A PID EXTRACTION MODULE VISIONS UPON REQUEST.	OR FIRE LINES PREAD TO VA OSS OF VALU THE WILDERN OF FIELD OB AND TIME WILL	ES AT RISK. ES AT RISK. ESS IN COMPLIAN SERVERS WORKIN BE COMMUNICAT	NG IN YOUR	DIVISION/GROU H DIVISION DUR	P. ING THE AFT			ABLE FOR ALL
SK: PATROL AND MONITO RPOSE: PREVENT FIRE SID STATE: NO FURTHER LOPECIAL INSTRUCTIONS: NDUCT OPERATIONS IN THE INTAIN ACCOUNTABILITY ENING MEAL LOCATION APIDE EXTRACTION MODULE	OR FIRE LINES PREAD TO VA OSS OF VALU THE WILDERN OF FIELD OB AND TIME WILL E WILL BE STA	ES AT RISK. ES AT RISK. ESS IN COMPLIAN SERVERS WORKIN BE COMMUNICAT	NG IN YOUR FED TO EACH	DIVISION/GROU H DIVISION DUR T EAST BUFFAL	P. ING THE AFT O ROAD AND			ABLE FOR ALL
SK: PATROL AND MONITO RPOSE: PREVENT FIRE SID STATE: NO FURTHER LODGE INSTRUCTIONS: NOUCT OPERATIONS IN TO A COUNTABILITY ENING MEAL LOCATION A PID EXTRACTION MODULE ISIONS UPON REQUEST.	OR FIRE LINES PREAD TO VA OSS OF VALU THE WILDERN OF FIELD OB AND TIME WILL E WILL BE STA	ES AT RISK. ES AT RISK. ESS IN COMPLIAN SERVERS WORKIN BE COMMUNICAT	NG IN YOUR FED TO EACH	DIVISION/GROU H DIVISION DUR T EAST BUFFAL	P. ING THE AFT O ROAD AND			ABLE FOR ALL
SK: PATROL AND MONITO RPOSE: PREVENT FIRE SID STATE: NO FURTHER LODGE INTERPRETATIONS IN TOTAL PROPERTY OF THE	OR FIRE LINES PREAD TO VA OSS OF VALU THE WILDERN OF FIELD OB AND TIME WILL E WILL BE STA	ES AT RISK. ES AT RISK. ESS IN COMPLIAN SERVERS WORKIN BE COMMUNICAT AGED AT THE FIRE	NG IN YOUR FED TO EACH E STATION A	DIVISION/GROU H DIVISION DUR T EAST BUFFAL	P. ING THE AFT O ROAD AND RKING.			ABLE FOR ALL
SK: PATROL AND MONITO RPOSE: PREVENT FIRE SID STATE: NO FURTHER LODGE INTERPRETATIONS IN TOTAL PROPERTY OF THE	OR FIRE LINES PREAD TO VA OSS OF VALU THE WILDERN OF FIELD OB AND TIME WILL E WILL BE STA	ES AT RISK. ES AT RISK. ESS IN COMPLIAN SERVERS WORKIN BE COMMUNICAT AGED AT THE FIRE	NG IN YOUR TED TO EACH E STATION AT	DIVISION/GROU H DIVISION DUR T EAST BUFFAL CH YOU'RE WOF	P. ING THE AFT O ROAD AND RKING.) HIGHW		
SK: PATROL AND MONITO RPOSE: PREVENT FIRE SID STATE: NO FURTHER LODGE INTERPRETATIONS IN TOTAL PROPERTY OF THE	OR FIRE LINES PREAD TO VA OSS OF VALU THE WILDERN OF FIELD OB AND TIME WILL E WILL BE STA	ES AT RISK. ES AT RISK. ES AT RISK. ESS IN COMPLIAN SERVERS WORKIN BE COMMUNICAT AGED AT THE FIRE B BEST FOR THE A	NG IN YOUR FED TO EACH E STATION AT REA IN WHICH INGROUP COM	DIVISION/GROU H DIVISION DUR T EAST BUFFAL CH YOU'RE WOR	P. ING THE AFT O ROAD AND RKING.	O HIGHWA	AY 129 - AVAIL	
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SK: PATROL AND MONITO RPOSE: PREVENT FIRE SID STATE: NO FURTHER LOPECIAL INSTRUCTIONS: NDUCT OPERATIONS IN TAILURE MEAL LOCATION A PID EXTRACTION MODULE ISIONS UPON REQUEST. E WHICHEVER CMD REPE	OR FIRE LINES PREAD TO VA OSS OF VALU THE WILDERN OF FIELD OB AND TIME WILL E WILL BE STA EATER WORKS Channel 5 7	ES AT RISK. ES AT RISK. ES AT RISK. ES AT RISK. ESS IN COMPLIAN SERVERS WORKIN BE COMMUNICAT AGED AT THE FIRE BEST FOR THE A Division RX Frequency 166.7750 166.6125	NG IN YOUR TED TO EACH E STATION AT REA IN WHICH IN OF THE TOWN TO	DIVISION/GROU H DIVISION DUR T EAST BUFFAL CH YOU'RE WOF	P. ING THE AFT O ROAD AND RKING. TX Frequence 166.775 168.400	D HIGHWA	TX Tone/NAC 136.5 136.5	Mode A A
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AIR OPERATIONS SUMMARY (ICS 220)

1. Incident Name:		200	200	COMMENT	100 220)		
		7. Op	Operational Period: DAY			3. Sunrise:	Sunset:
MAPLE SPRINGS		Da 11/	Date/Time From: 11/16/2016 0700 WED	Date/Time To: 11/17/2016 0300): 00 THU	0710	1729
4. Remarks (Safety Notes, H	(Safety Notes, Hazards, Air Op Special Equipment, etc.)	ment, etc.)	5. Ready Alert Aircraft:			6. Temporary Flight Restriction Number:	mber:
Hazards: POWERLINES, HEAVEY SMOKE, OTHER AIRCRAFT.	VEY SMOKE, OTHER AIRCF	RAFT.	Medivac: UH-60 NC-HART	HART		Altitude: 10500 MSL	
APPROACH AND DEPART HE	ELICOPTER IN A CROUCH P	OSITION.	New Incident:			oint:	111
KEEP IN PILOTS VIEW AT ALL TIMES.	L TIMES.					9. Fixed-Wing (category/kind/typ	(category/kind/type, make/model, N#, base):
MAPLE HELIBASE			8. Frequencies:	AM (Tone)	FM (Tone)		
E71 . 00 10.1 FOING: 00 47.30						Air Tactical Group Supervisor Aircraft:	raft:
			Air/Air Fixed-Wing	122.3750		TYPE 1. 844CH 690 AERO COMMANDER	J. C.
	Name:	Phone Number:	(m)pilliary				
AIR OPERATIONS BRANCH DIRECTOR	WARREN GIACOMINI	(707) 391-6784	Air/Air Rotary-Wing secondary	122.8750		TYPE 1. 711PB AERO COMMANDER	
AIR SUPPORT GROUP SUPERVISOR	ANNA ANDERSON	(909) 214-7604	Air/Ground primary		168.6375		
AIR TACTICALGROUPSUPERVIS	GORDON GROSSLIGHT	(719) 431-1389	Air/Ground secondary		166.9375		
AIR TACTICAL GROUP SUPERVISOR	JACK MARVIN	(520) 559-3934	Deck Coordinator		163.100		
HELIBASE MANAGER	RANDY CARTER	(501) 802-6708	Take-Off & Landing Coordinator				
			Air Guard		168.6250	Other Fixed-Wing Aircraft:	
					110.9		
ame:	WARREN GIACOMINI	Position/Title:	√Title: AOBD			Signature:	
ICS 220, Page 1 of 2		Date/Time:	me: 11/15/2016 1117			Janes Ja	promine

FINAL

AIR OPERATIONS SUMMARY (ICS 220)

			AIR OPERALIONS SUMMARY	_	(ICS 220)				
1. Incident Name:		2.	2. Operational Period: DAY			3. Sunrise:	S	Sunset:	
MAPLE SPRINGS	š		Date/Time From: 11/16/2016 0700 WED	Date/Time To: 11/17/2016 0300	Ħ Ħ		_	1729	
10. Helicopters (u	(use additional sheets as necessary):	ry):							
FAA N#	Category/Kind/Type	Make/Model	Base	Available	Start		Remarks	,	
N611CK (HT 701)	TYPE 1	S61	MAPLE	0900	0900	WATER DROPPING ONLY.			
N37HX	TYPE 2	BELL 205	MAPLE		0900	BUCKET, LONGLINE	in		
N20PF (H512)	TYPE 2	BELL 212	MAPLE		0900	WATER DROPPING, CREW SHUTTLE	,CREW SHUTTLI	ļn ļ	
N173BH	TYPE 3	ASTAR 350	MAPLE		0900	BUCKET,RECON			
N743PH	TYPE 3	BELL 407	MAPLE		0900	RECON, WATER DROPS	ROPS.		
12. Task/Mission/Assignment		pe and function inclu	(category/kind/type and function includes: air tactical, reconnaissance, personnel transport, search and rescue, etc.):	e, personnel transpor	t, search and	rescue, etc.):			
Category/Kind/Type and Function		Name of P or Inst	Name of Personnel or Cargo (if applicable) or Instructions for Tactical Aircraft)	Mission Start	Fly From	_	Fly To	
						0			
11. Prepared By: Na	Name: WARREN GIACOMINI	Posi	Position/Title: AOBD			Signature:	Ke	•	

FINAL

Date/Time:

11/15/2016 1117

ICS 220, Page 2 of 2

INCIDENT RADIO COMMUNICATIONS PLAN (ICS 205)

MAPLE SPRINGS 4. Basic Radio Channel Use:	RING	S	Date:	: 11/16/2016			Date/Time From:		Da	
4. Basic Rad			Time:	2000		_	11/17/2016 0700	UHT	11/1	Date/Time To: 11/18/2016 0300 FRI
	io Chan	nel Use:								
Zone Group	# Ch	Function	Channel Name/Trunked Radio System Talkgroup	Assignment	RX Freq	RX Tone/NAC	TX Freq	TX Tone/NAC	Mode (A,D, or M)	Remarks
	_	TACTICAL	TAC 1	DIV-E/Z	168.0500	136.5	168.0500	136.5	>	
	2	TACTICAL	TAC 2	DIV - N , X	168.2000	136.5	168.2000	136.5	Α	
	ω	TACTICAL	TAC 3	DIV-CC, U	168.6000	136.5	168.6000	136.5	A	
	4	TACTICAL	TAC 4	DIV - Q	166.7250	136.5	166.7250	136.5	A	
	ڻ.	TACTICAL	TAC 5	SWING SHIFT	166.7750	136.5	166.7750	136.5	A	
	6	TACTICAL	TAC 6	STRUCTURE	168.2500	136.5	168.2500	136.5	A	
	7	COMMAND	CMD 7	CMD RPT	166.6125		168.4000	136.5	A	GREGORY BALD
	00	COMMAND	CMD 8	CMD RPT	170.6875		166.5750	136.5	Þ	WAUCHECHA BALD
	9	COMMAND	CMD 9	CMD RPT	166.9125		172.4375	136.5	Þ	LITTLE HUCKLEBERRY
	10	COMMAND	FS JOANNA	CMD RPT.	171.4750		168.1250	136.5	Þ	BACK UP FS REPEATER
	=======================================	TACTICAL	STATE AID	AIR AMBULANCE	154.2800		154.2800		>	A2G FOR EXTERNAL AIR
	12	UNUSED	UNUSED						A	
	13	AIR TO GROUND	AG PRIMARY	AIR-TO-GRND	168.6375		168.6375		Þ	
	14	AIR TO GROUND	AG SECONDARY	AIR-TO-GRND	166.9375		166.9375		Þ	
	15 L	UNUSED	UNUSED						Þ	
	16 A	AIR GUARD	AIR GUARD	EMERGENCY	168.6250		168.6250	110.9	>	
5. Special Instructions:	ructions	91								
Current version 111416.	111416.		To verify press and hold # button for BK radios - current "Zone" window on the KNG radios. Use whichever repeater works best.	os - current "Zone" wind	ow on the KNG rad	lios. Use which	ever repeater wor	ks best.		
6. Prepared By		(Communication	(Communications Unit Leader)	Name: PAUL GARVEY	Y 303-520-5545		Sig	Signature:	A	
ICS 205				IAP Page			Da	Date/Time: 11/16	11/16/2016 2000	

FINAL

HEALTH AND SAFETY MESSAGE

SAFETY starts with **YOU**

We are ALL accountable for SAFE behaviors

INCIDENT: Maple Springs

DATE: 11-17-16

TIME: Day

Major Hazards and Risks:

Driving Snags

Communication

Steep Terrain

Structure Protection

Fire Order of the Day –Post lookouts when there is possible danger.

Narrative:

Driving-Use extreme caution driving in smoke. There is heavy public traffic on most roads and drivers may be distracted. Obey all traffic laws. Lights and seatbelts on! Take care of yourself and get good rest.

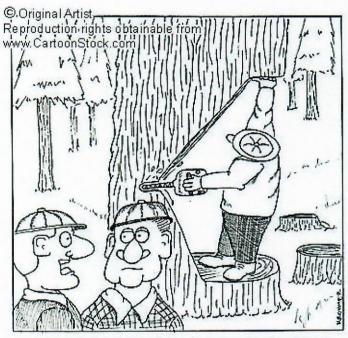
Snags-Review the safety bulletin on falling hardwood trees. Only use qualified instructors. Carefully assess snags prior to falling. Those which are unsafe to fall should be flagged and avoided. Relocate line away from snag patches.

Communications-There are radio coverage gaps on the west side of the fire and in canyons. Use human repeaters.

Structure Protection-Following Wildland Urban Interface Guidelines in IRPG pages 12-16.

Steep Terrain-Watch your footing on steep, rough and rocky slopes. Maintain spacing.

General Health-Ensure you and your people are getting adequate rest, eating well and taking care of themselves.



TELL JOHNSON THAT THE SAFETY OFFICER WOULD LIKE TO SPEAK WITH HIM...THE SOONER THE BETTER

Mitigate or Change Tactics When Faced With

- ⇒ Indirect Fireline
- ⇒ Lack of Anchor Points
- ⇒ Frontal Assault
- ⇒ High or Extreme Wind Conditions
- ⇒ Reburn Potential
- ⇒ Presence of Hazardous Materials
- ⇒ Lack of Communications With All Forces
- ⇒ Structural Protection
- ⇒ Spotting Becomes Common
- ⇒ Downhill Line Construction
- ⇒ Underslung Line
- ⇒ Fatigued Crews
- ⇒ Re-ignition Becoming Common

Incident Safety Officer: Brian Ayers

Brin C. Ayer



Region Eight Fire Risk Management

Safety Bulletin



R8-FAM-RM-2016-10

Date: November 15, 2016

Subject: Hazardous Tree Falling in the Southern Region:

Issue: Many firefighters that come into the region are involved with near misses regarding hazardous tree falling operations. The severe conditions of drought, and the late fire season have created a dangerous situation with resources out of region. Firefighters engaged in hazardous tree operations need to consider the hardwood component of the trees they are falling, and use the proper sequence and training to safely fall all trees.

Why are the hazardous tree conditions different in the Southern Region as compared to elsewhere?

- A. Hazardous trees in hardwood canopies often contain weight and limbs away from the direction you are falling the tree. The need to be carefully evaluated before attempting to fall.
- B. Due to the late fire season we experience in the southern region, trees cast their leaves giving the appearance that the tree is dead or lighter than they actually are.
- C. Dead hardwood trees are significantly heavier, making these hazard trees fall unpredictably. They are not conifers and do not carry the same attributes during falling operations.
- D. Firefighters used to working in western fire regions have been killed, paralyzed, and injured in the Southern region because they complacently fell hardwood trees in conditions different than we are currently seeing.

Hazardous tree protocol for crews:

- 1- Identify and evaluate- Scout for hazardous trees and flag the tree and a buffer or post warning signs. Not all dead trees are hazardous and many green trees are hazardous.
- 2- Post lookouts- In areas of known or potential snags and hazard trees.
- 3- Communicate- Make sure everyone in the work area knows the presence and location of hazard trees.

 Warning- Have crewmembers yell "snag" or "snag patch" when they walk by a hazardous tree of snags.
- 4- Removal or avoidance- Mitigate the hazards with steps agreed to by you and your supervisor. This would include flagging the hazard, posting a lookout, choosing to work away from the hazard, planning escape routes, etc. Hazardous trees that are too dangerous to cut should be identified and avoided. In areas with numerous hazard trees, the appropriate decision might be to avoid the area completely and not cut the

Summary: Conditions in hardwood trees are not similar to conifer trees, and firefighters need to take appropriate considerations and actions when working around and falling these hazardous trees. Experience in western fire regions may give way to complacency for falling protocols in these hardwoods. Do not endanger yourself or others during falling operations.

Additional Information: For further information, review the Southern Region Snag Brochure.

1. Incident/Project Name				2. Ope	erational Period				
Maple Springs Fire				Date	es/Time 11/17/10	6 Day C	neratio	nal Period	
3. Ambulance Services						Day	peratio	mai i cilou	
Name		Complete Address	3		Phone & EMS Frequency			anced Life (ALS)	
Medic 1 (ambulance)	Dedica	ated to Incident			le on Command 1	or 2	Yes		
Graham County EMS		est Fort Hill Rd nsville, NC 28771		Graham	the Fire Station County Dispatch 911 or 828-479-7	985	Yes		
4. Air Ambulance Services	S								
Name		Phone		I	Type of A	Aircraft &	Canahi	lity	
Mountain Area Medical Ai (Rotorwing)	rcraft	Graham County Dispatch through 828-479-7985	n 911 or	Night V	ision Capable	an orane o	Сараы	iity	
LIFESTAR (Rotorwing)		Graham County Dispatch through 828-479-7985		Night vi	sion capable, Bell	407 & I	EC 135		
UH-60, NCHEART (Rotor	wing)	Ordered through Asheville Dispat 828-257-4264		Identifie resource	r: N26348 Hoist (Capable, er fires.	Staged	in Mason	. Shared
5. Hospitals						or mes.			
Name Complete Address	Coc Degre DD°	Datum – WGS 84 ordinate Standard es Decimal Minutes MM.MMM' N - Lat IM.MMM' W - Long	Trave	el Time Ground	Phone	Heli Yes	pad No	of	evel Care
Tallulah Health Clinic 409 Tallulah Rd Robbinsville, NC	Lat: Lon:	William W - Long		15 min	828-479-6434	100	No		Clinic
Swain Community Hospital IS Plateau St. Bryson City, NC	Lat: Lon:	N 35° 26.06' W 083° 26.45'	15 min	40 min	720-848-0000	Yes			nunity
Mission Hospital 509 Biltmore Ave Asheville, NC 528-213-1948	Lat: Lon:	N 35° 34.53' W 082° 32.94'	25 min	90 min	828-213-1948	Yes			Trauma nter
University of TN Medical Center 924 Alcoa Highway Knoxville, TN	Lat: Lon:	N 35° 57.0' W 083° 56.60'	35 min	120 min	865-305-9000	Yes			Trauma nter
Grady Burn Center 0 Jesse Hill Jr. Dr. Atlanta, GA	Lat: Lon:	N 33° 45.08' W 084° 22.55'	60 min (fixed wing)	3.5 hr	404-616-2876	Yes		Center	Trauma , ABA Center

	EMS Responders & Capability:	Mike Fincham (EMPF) 530-925-1267
		Liv Stecker (EMTF) 509-675-3504
		Medic 1 ambulance (ALS)
	Equipment Available on Scene:	ALS Kit, Trauma Bag, AED, O2, Pain Meds, TRS.
District N	Medical Emergency Channel:	Tac on ground/Command Channel
Divisions N	Air:	30 minutes
	Ground:	30 minutes
	Approved Helispots:	
	Lat:	
	Long:	
	EMS Responders & Capability:	Kellend Wolf (EMPF) 208-721-7036
		Charlie Holland (EMPF) 434-547-7171
		Medic 1 ambulance (ALS)
	Equipment Available on Scene:	ALS Kit, Trauma Bag, AED, O2, SKED
	Medical Emergency Channel:	Tac on ground/Command Channel
Divisions Q	Air:	30 minutes
	Ground:	30 minutes
	Approved Helispots:	
	Lat:	
	Long:	
	EMS Responders & Capability:	Pat Costin (EMPF) 801-592-9921
		Medic 1 ambulance (ALS)
	Equipment Available on Scene:	ALS Kit, Trauma Bag, AED, O2, Pain Meds, SKED.
	Medical Emergency Channel:	Tac on ground/Command Channel
Divisions X	Air:	30 minutes
Divisions A	Ground:	40 minutes
	Approved Helispots:	40 minutes
	Lat:	
	Long:	
	EMS Responders & Capability:	Lisa Poncelet (EMTF) 206-276-5509
	LING Responders & Capability.	Medic 1 ambulance (ALS)
	Equipment Available on Scene:	BLS Kit, Trauma Bag, AED, O2, SKED
	Medical Emergency Channel:	Tac on ground/Command Channel
	Air:	30 minutes
Divisions E/ Z	Ground:	
	Ground.	30 minutes
	Approved Helispots: Type 3 helo	H-5 H-6
	Lat:	N 35° 24.82' N 35° 24.90'
	Long:	W 83° 52.5370' W 83° 51.47'
	EMS Responders & Capability:	Edward Hallisy (EMTF) 507-273-9235
	zine respondere a sapasinty.	Medic 1 ambulance (ALS)
	Equipment Available on Scene:	BLS Kit, Trauma Bag, AED, O2, SKED
	Medical Emergency Channel:	Tac on ground/Command Channel
n	Air:	30 minutes
Division CC	Ground:	20 minutes
	Approved Helispots: Type 3 helo	H-1 H-7
	only	
	Lat:	N 35° 22.3' N 35° 22.38'
	Long:	W 83° 52.12' W 83° 51.14'
	EMS Responders & Capability:	MEDL, Graham County EMS.
	Equipment Available on Scene:	ALS kit, Trauma Bag, O2, AED, Pain Meds.
ICP - Robbinsville	Medical Emergency Channel:	911 or 828-479-7985
	Air:	Discretion by EMS crew
	All .	

EMS Responders & Capability:	Teri Miller (EMPF) 406-544-3070
Equipment Available on Scene:	ALS Kit, Trauma Bag, AED, O2, SKED
Medical Emergency Channel:	Tac on ground/Command Channel
Air:	30 minutes
Ground:	30 minutes
Approved Helispots:	
Lat:	
Long:	
(Medical Unit Leader)	Reviewed By (Safety Officer)
917/1//	Brian Ayers – SOF2 11/16/16 @ 2000
	Equipment Available on Scene: Medical Emergency Channel: Air: Ground: Approved Helispots: Lat: Long:

Maple Springs Fire RMIMT2 Blue Team Phone List

Staff Phone Numbers

Command	ICT2	Jay	Esperance	(605) 393-5787
Safety	SOF2	Brian	Ayers	(970) 596-0600
Liaison	LOFR	David	Baines	(724) 678-6147
Information	PIO2	Jeni	Lawver	(605) 381-7232
Logistics	LSC2(T)	Colleen	Gadd	(303) 274-4141
	LSC2	Herb	Brockett	(707) 391-5787
	ORDM	Bitsy	Stiller	(605) 210-1592
Operations	OSC1	David	Carter	(720) 244-8826
	OSC2	Wayne	Ichiyasu	(303) 589-3433
	OSC2	Steve	Rawlings	(509) 675-1835
	AOBD	Warren	Giacomini	(707) 391-6784
Planning	PSC2(T)	Waln	Bill	(620) 727-3466
	PSC2	Rob	Lehmann	(719) 600-1650
	DMOB	Bill	Maron	(720) 641-5716
Finance	FSC2	Billy	Zamora	(505) 362-7001

ICP Phone Numbers

Incident Commander	605.393.5787
Incident Technology Support Specialist	605.430.4750
Communications	828.479.2937
Operations	XXX-XXX-XXXX
Plans	828.479.8920
Finance (Office)	828.479.4655
Finance (Office) FAX	828.479.2003
Public Info Office	828.479.8812
Public Info Office	828.479.8369
Logistics - Housing	828.479.7930
C&G Teleconference	828.479.3309

	MADI E SPRINGS FIRE COOPERATORS/STAKE HOLDERS	TORS/STAKE HOLD	FRS	As of 11/17/2016	
	MAY LE 31 MINOS I INC COOL END	CELL PHONE	TONAL DITONIE		SotoN
NAME	POSITION	CELL PHONE	HOME PHONE	EMAIL	Notes
	OUTDOOR RECREATION				
oe Bonnette	Partners of Joyce Kilmer	828-735-9084	828-479-3855	jbbonnette@frontier.com	Partners of Joyce Kilmer
Dick Evans	Benton Mackaye Trail Assn.	828-479-2503		BMTA@frontier.com	Benton Mackaye Trail Assn.
Jim Kriner	Benton Mackaye Trail Assn.	828-479-1255		krinerJ@exede.net	Benton Mackaye Trail Assn.
Bill Hodge					SAWS (Southern Appalachians Wilderness Soc.
Jill Gottesman					Wilderness Society
Brent Martin					Wilderness Society
	FODGING				
Andy Cable	Tapoco Lodge	828-226-1626	828-498-2800	andy@tapocolodge.com	Tapoco Lodge
Robin Turner	Tapoco Lodge	865-806-9700		Robin@Robin.turner.com	
	COUNTY				
Larry Hembree	Emergency Ser. Dir.	828-735-0315	828-479-7968	larry.hembree@grahamcounty.org	local VFD's
Misty Hembree	Graham County EM				
	Graham County EOC	828-479-7985			non 911 number
Brian Stevens	Graham County EM	828-735-0406		brian.stevens@grahamcounty.org	
Jimmie Ramsey	Area Cood Western NC	828-712-1987		Jimmie.ramsey@ncdps.gov	(long line, blackhawk approvals)
Alicia Parham	Dir, Graham Co Health Dept	828-735-0534	828-479-7900 X0	aliciaparham@grahamcounty.org	
Leann Ramsey	PIO, Graham Co Health Dept	828-479-7900		Leann.Ramsey@grahamcounty.org	
Chris McClung	School Trans Manager	828-735-1112		cmcclung68@gmail.com	
Sophia Paulos	Graham County	828-735-9912		sophia.paulos@grahamcounty.org	
	37				
Danny Millsaps	Graham County Sherriff	828-479-3352	828-360-8112	danny.millsaps@grahamcounty.org	
Rick Franklin	FS LEO	828-337-6251		rafranklin@fs.fed.us	
Brock Auvil	NC Wildlife Resources Comm	828-557-1648		brock.auvil@ncwildlife.org	
Dale Little	NC Wildlife Resources Comm	828-817-1614		dale.little@ncwildlife.org	
	State Highway Patrol	828-298-4252			all requests to go through 911
	OTHER GOVERNMENTS				
Russell Townsend	Eastern Band of Cherokee			russellT@nc-cherokee.com	
Mike LaVoie	Eastern Band of Cherokee			michlavo@nc-cherokee.com	
Tommy Cabe	Eastern Band of Cherokee			Tommcabe@nc-cherokee.com	
Jeremy Hyatt	Eastern Band of Cherokee			jerehyat@nc-cherokee.com	
TI Holland	Cultural Resourcer Super	828-507-6887		junaluska1@frontier.com	Eastern Band of Chreokee

	MAPLE SPRINGS FIRE COOPERATORS/STA	TORS/STAKE HOLDERS	ERS	As of 11/17/2016	
NAME	POSITION	CELL PHONE	HOME PHONE	EMAIL	Notes
	ELECTED OFFICIALS				
Steve Hooper	Mayor of Robbinsville	828-479-3250			
Jacob Nelms	Chairman of Co Commiss.	828-735-0766		jacob.nelms@grahamcounty.org	
Connie Orr	Graham County	828-479-2595	828-226-0439	connieorr@juno.com	
Rebecca Garland	Graham County	828-479-7770	828-361-6387	becky.garland@grahamcounty.org	
Kim Crisp	Board of Commiss. Clerk			kim.crisp@grahamcounty.org	
Mike Edwards	County Mgr.	828-479-7960		mike.edwards@grahamcounty.org	
Beverly Elliott	Congressman's Rep	828-200-6026		Beverly. Elliott@mail.house.gov	State Congressman Mark Meadows Rep
Keith Ellers	Commissioner & Fire Chief	828-735-2866			
	INFRASTURCTURE				
Shane Edwards	NCDOT Transportation Super	828-735-0509	828-479-3520		
Richard Kirkland	NCDOT Transportation	829-735-9786	828-479-3520	R.J.Kirkland@nc.gov	
Adam Dockey	NCDOT	706-897-703?			
Myra Hair	Brookville Hydro Power	865-207-7902		myra.hair@brookfieldrenewable.com	Rep for Brookville Power
David Bryant	Brookville Hydro Power	865-977-2081		David.Bryant@brookfieldrenewable.com	
Brian McRae	NC Wildlife Resources Com.			brian.mcrae@ncwildlife.org	controls public boat access (3 on Santeetlah)
Barry Carnes	Duke Energy	828-371-9045			can call if needed - on vacation
Steve Blaylock	Duke Energy	828-506-3041		fsblalock@duke-energy.com	filling in for Barry Carnes
Mike Revis	Duke Energy	828-508-6943		Robert.Revis@duke-energy.com	on call after hours
Eric Waldrop	Duke Energy	828-735-0723			local lineman
John Caffing?	Duke Energy	828-362-2217			
Chuck Keefer	Duke Energy	828-226-7390			
	MEDIA				
Kim Hainge	Graham Star Paper	828-479-1255		godsgardens@earthlink.net	reporter

Please see Finance 828-479-4655

E-129 Missing 11/9

E-38 Clarification on shift ticket

O-36 Dylan Rader See Personnel in Finance

E-44 RNA-7561 CTR dates clarification on 11/13/16

O-174 Mike Fralicks See Personnel in Finance

E-23 Need time submitted

E-2 Security Fire PD Shift tickets date question

O-68 Bob Schneider Need to know split on CTR for 11/12-13

E-71 MN Dozer Need your signature on Shift Ticket

O-84 David Finnan Use READ-F not READ-D on CTR please

O-117 Russell Byington Clarification needed on CTR



Human Resource Message



COMPLACENCY

Just as accident rates increase when you become a little complacent, so do human resource contacts and complaints of inappropriate behavior, harassment, and discrimination.

- The fire has been going on for awhile
- People are starting to get tired, and some are ready to go home
- People have a little more time to think about things that upset them during the fire
- People are more easily irritated

Be aware of these facts and make the necessary effort to recognize and deal with human resource situations before they become conflicts that are painful and out of control.



Carl shoves Roger, Roger shoves Carl, and tempers rise

Debra Packard, HRSP 559-623-2983

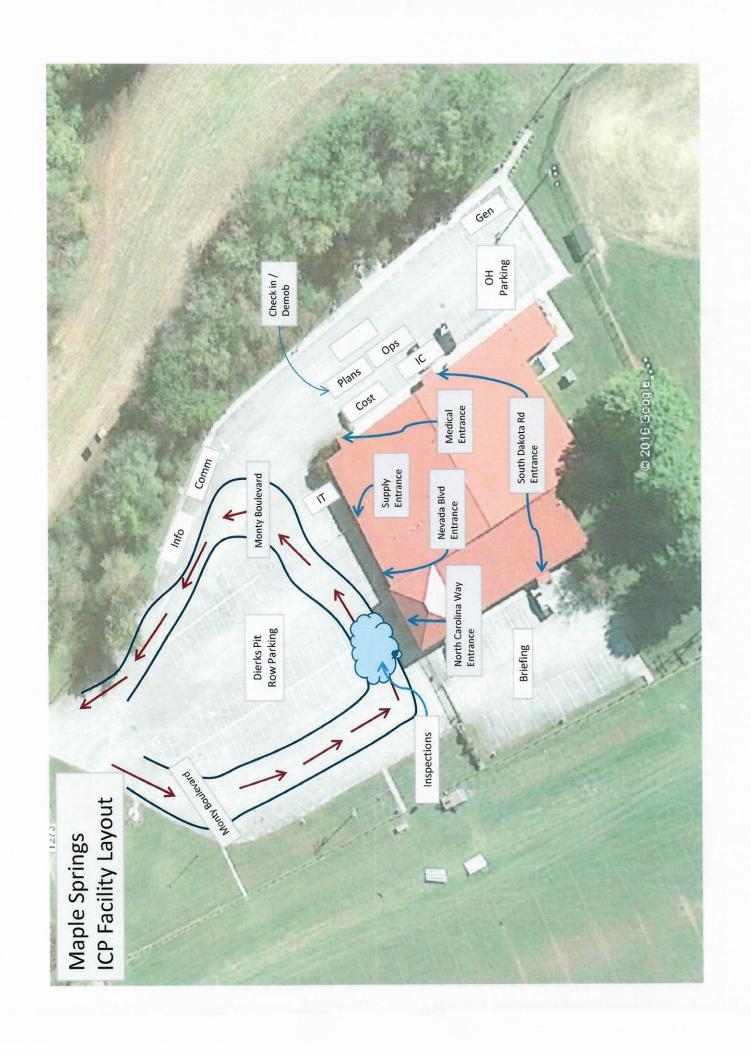
WILDERNESS CONSIDERATIONS FOR THE MAPLE SPRINGS FIRE:

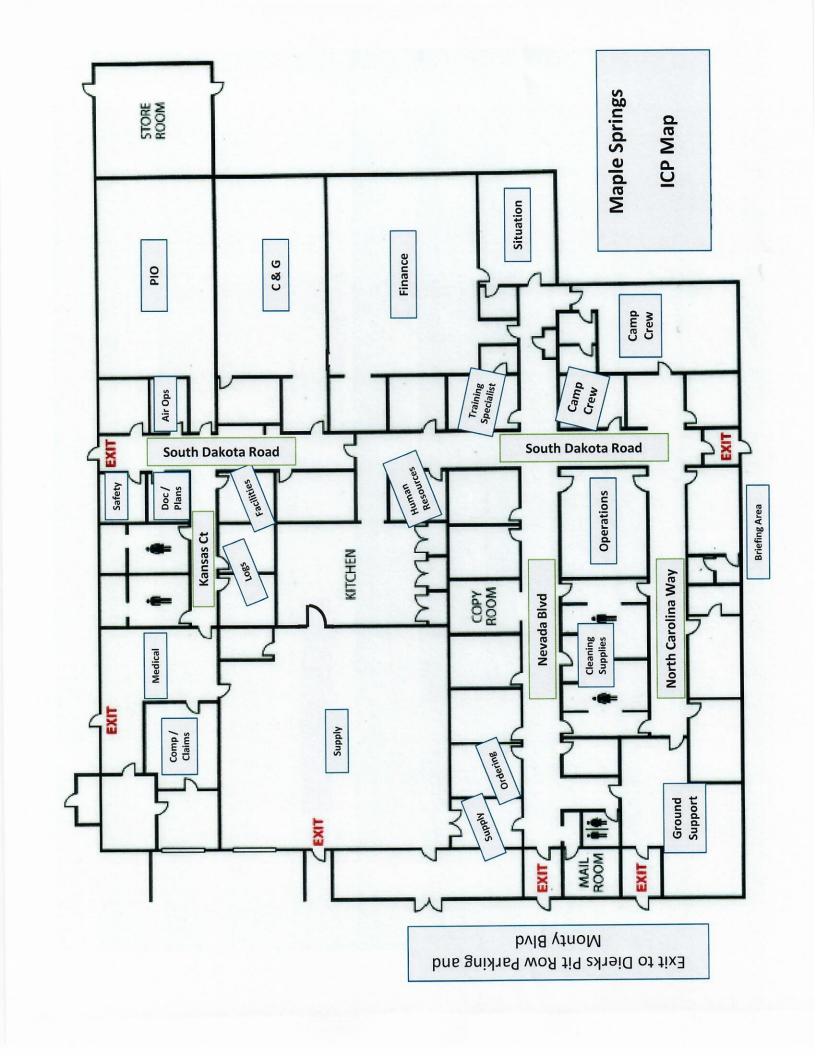
Provide for the protection of the Wilderness resource, and employ MIST tactics during fire management and associated rehab activities. (see IRPG pgs 91-92).

- Utilize natural features as much as possible.
- o Cut and remove as little vegetation as possible for safe fireline construction.
- o Consider minor fireline location adjustments to minimize tree cutting.
- o Construct fireline only as wide and as deep as needed for safety and effectiveness.
- o Carry out all of your trash and food scraps every shift.
- o Use a cathole for sanitation: 8" deep and at least 200' from water.
- o If in doubt, ask your fireline supervisor. Fireline supervisors should contact the Wilderness READ.

"Wilderness Forever – Safety Always" THANK YOU for your work to Keep Wilderness Wild!

David Finnan, Wilderness-READ. Cell: 828-577-4481





ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From: Time From:	Date To: Time To:
3. Name:		4. ICS Position:		5. Home Agency (and Unit):
6. Resources Assig	ıned:			
Nan		ICS Pos	sition	Home Agency (and Unit)
7. Activity Log:	NI-4-1-1 A C			
Date/Time	Notable Activities			
8. Prepared by:	Name:	Position/Title	e:	Signature:
ICS 214, Page 1		Date/Time:		

ACTIVITY LOG (ICS 214)

1. Incident Name:		2. Operational Period:	Date From:	Date To:	
		z. Operational Fellou.	Time From:	Time To:	
7. Activity Log (con	tinuation):				
Date/Time	Notable Activities				
					- F all
				O'mark and	
	Name:	Position/Title:		Signature:	
ICS 214, Page 2		Date/Time:			

			Medical	Incident Repo	ort			
FOR A	ALL MEDICAL EMERGEN "MEDICAL EM	ICIES: IDENTIF	ON SCENE	INCIDENT CO	MMANI OM IM	DER BY NAME A	AND POSITION A	AND ANNOUNCE H.
Use ite	ms one throug	h nine to	c o m m u r	icate sit	uati	on to com	municatio	ns/dispatch.
1. CONTACT C	COMMUNICATIONS/DISPA	ATCH for Priority Medical I	ncident Report	." (If life threatening	g reques	t designated freque	ency be cleared for e	emergency traffic.)
2. INCIDENT S	TATUS: Provide incident sui	mmary and comman	nd structure.					
	njury/Illness					(F	Describe the inj x: Broken leg with b	
Inc	ident Name					G	eographic Name + '	'Medical"
300 2 2	of Contact						Ex: Trout Meadow I Name of Point of C	
					+		Name of Care Pro	
Р	atient Care						(Ex: EMT Smit	h)
	TIENT ASSESSMENT: Con				tial asses		tional patient info afte	r completing this 9 Line Report.
Number of P	atients: Male / I Conscious? □ YES	emale		Age:		Weight:		
	Breathing? YES		EDEVAC!					
	nanism of Injury:							
Lat/Lon	caused the injury? g (Datum WGS84)							
Ex: N 40° 4	2.45' x W 123° 03.24'							
4. SEVERITY	OF EMERGENCY, TRANS					TDANG	DOOT DRIODITY	
		SEVERITY					SPORT PRIORITY DEVAC helicopter. E	vacuation
Ex: Unconscient heat stroke, d	ED Life threatening injury ous, difficulty breathing, bleedi isoriented.	ng severely, 2° – 3°	burns more th	an 4 palm sizes,		need is IMMEDIA	TE.	
☐ PRIORITY-Y	TELLOW Serious Injury of t trauma, not able to walk, 2° -	illness.	than 1-2 nalm	sizes		Ambulance or cons Evacuation may be	ider air transport if a DELAYED.	it remote location.
□ ROUTINE-G Not a life thre			man 1-2 pann	51200.			vacuation consider	ed
5. TRANSPOR								
☐ Helispot		☐ Short-haul/l	Hoist			☐ Life Flight		☐ Other
Ground Transp	ort:							
☐ Self-Extra	ct	☐ Carry-Out				☐ Ambulance		☐ Other
6 ADDITIONA	L RESOURCE/EQUIPMEN	IT NEEDS:						
	amedic/EMT(s)			Crew(s)		□ sk	ED/Backboard/C-Co	ollar
□ Burn	n Sheet(s)			Oxygen		☐ Tra	auma Bag	
□ Medication(s) □ IV/Fluid(s) □ Cardiac Monitor/AED								
□ Oth	er (i.e. splints, rope rescue, when	neeled litter)						
	ATIONS							
7. COMMUNIC	Channel Name/Number	Receive (Rx)	Tone/NAC *	Tra	insmit (Tx)		Tone/NAC *
Ex: Command	Forest Rpt, Ch. 2	168.3250		110.9	1	71.4325		110.9
COMMAND								
AIR-TO-GRND								
TACTICAL								
0 51/10/11	ON 1 OCATION		*(NAC fo	or digital radio syste	em)			
	ON LOCATION: g (Datum WGS84)							
EX: N 40	42.45' x W 123 03.24'				1			
	A to Evacuation Location: action Size and Hazards:							
nelispovextr	action Size and Fiazards.							
9. CONTINGE	NCY:							
Consideration	s: If primary options fail, wh conjunction with primary o	at actions can be i evacuation method	mplemented i	n REM g ahead	EMBER	Act according	s of resources ord to your level of tra p Calm. Think Cle	ered aining arly. Act Decisively.